



Schindler 1000

Simple, reliable and compact





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

Schindler 1000 is part of Schindler's new, modular-platform product range for residential and educational buildings, from low- to mid-rise, and from basic to sophisticated requirements, worldwide.

Key figures

Capacity	480 kg, 630 kg, 800 kg, 1000 kg
Travel height	Up to 22 m
Stops	Max 7 stops
Speed	1.0 m/s
Drive system	Machine room-less, eco-friendly regenerative drive technology, frequency controlled
Group size	Up to 2 cars
Entrances	One sided
Interior	1 interior design line, fresh wall colors and a range of accessories
Number of starts	120 per hour



Value for money
Swiss precision, value engineered.

Future ready
Elevators designed to interface with next-generation technologies.

Simply stylish
An attractive, easy-to-combine selection of décor and fixtures for the best match to your building.

Compact design

Value for money

Swiss precision, value engineered

Schindler 1000 is part of Schindler's new product family, a modular platform of high-quality components that deliver smoother, quieter and more reliable performance.



Smooth operation

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



Quality through simplicity

Schindler 1000's standardized components and pre-engineered solutions ensure reliable performance at superior quality standards. This brings benefits throughout the entire life cycle of your elevator: easy maintenance, high availability and minimum downtime.



Innovative drive technology

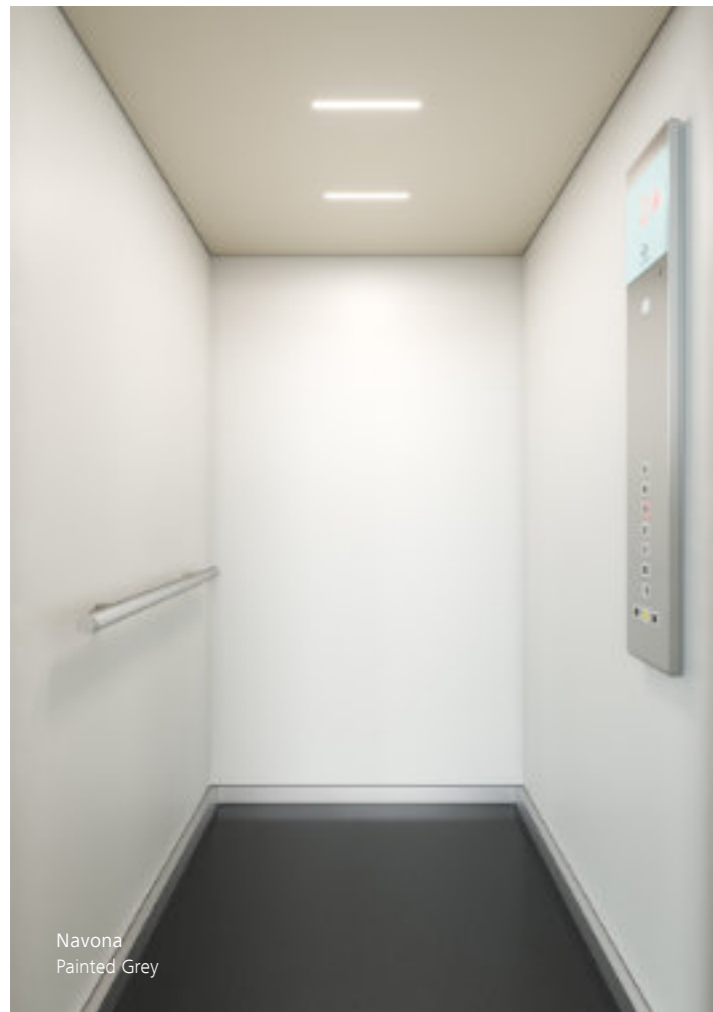
Regenerative drive technology is standard throughout our new modular product family, including Schindler 1000. This reduces travel energy by 30% compared to conventional technology.



Environmentally sound

Improving energy efficiency is essential 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 1000 elevators.





Navona
Painted Grey



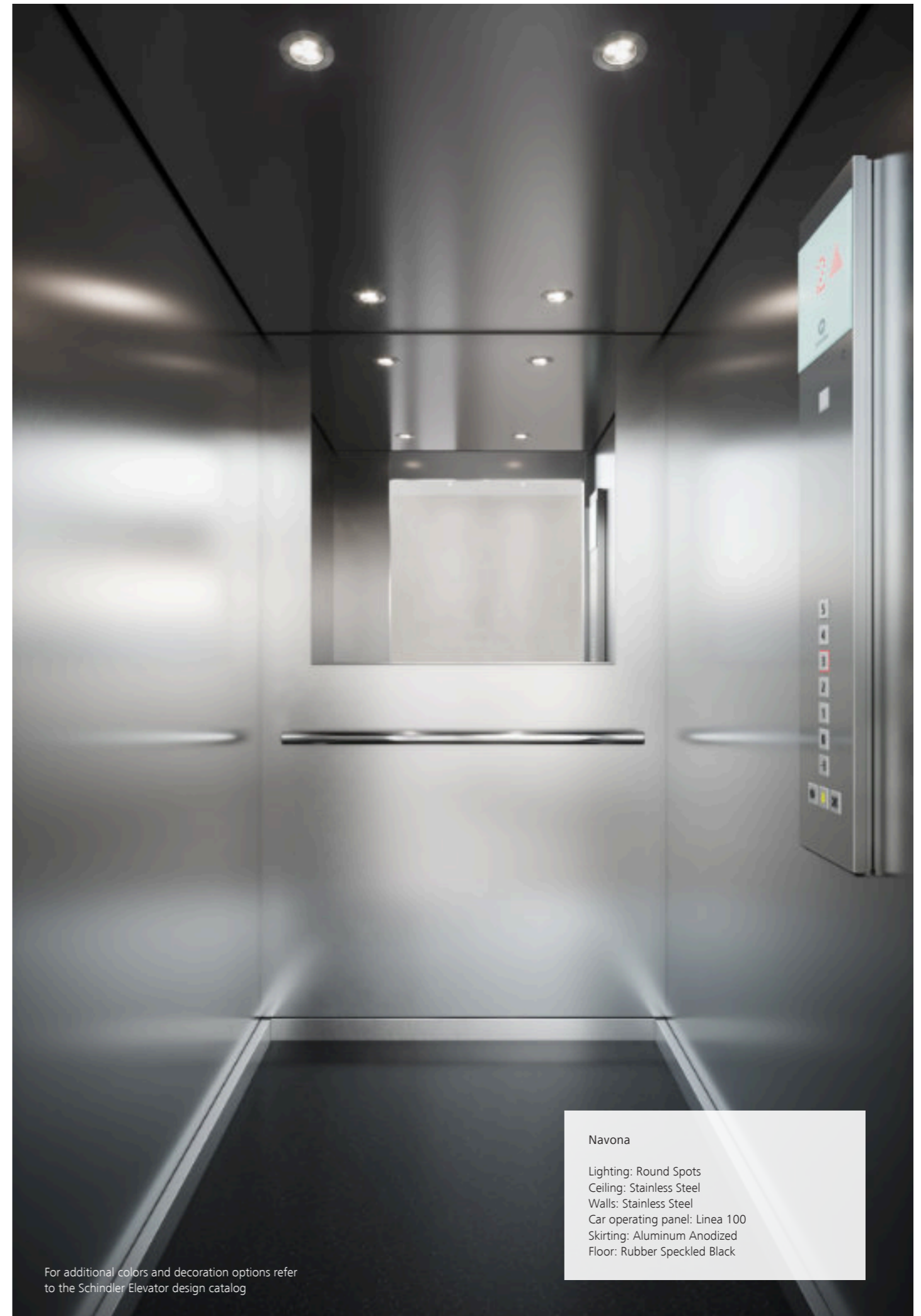
Navona
Laminate Blue

Simply stylish

Our Navona interior design line offers simple, yet refined décor options, keeping planning time and costs down but your artistic expression high.

Navona Functional and durable

Clarity and comfort in your car with this robust design line. Fresh colors and durable accessories 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
Walls: Stainless Steel
Car operating panel: Linea 100
Skirting: Aluminum Anodized
Floor: Rubber Speckled Black

For additional colors and decoration options refer to the Schindler Elevator design catalog

Car operating panels and landing fixtures

Linea 100

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

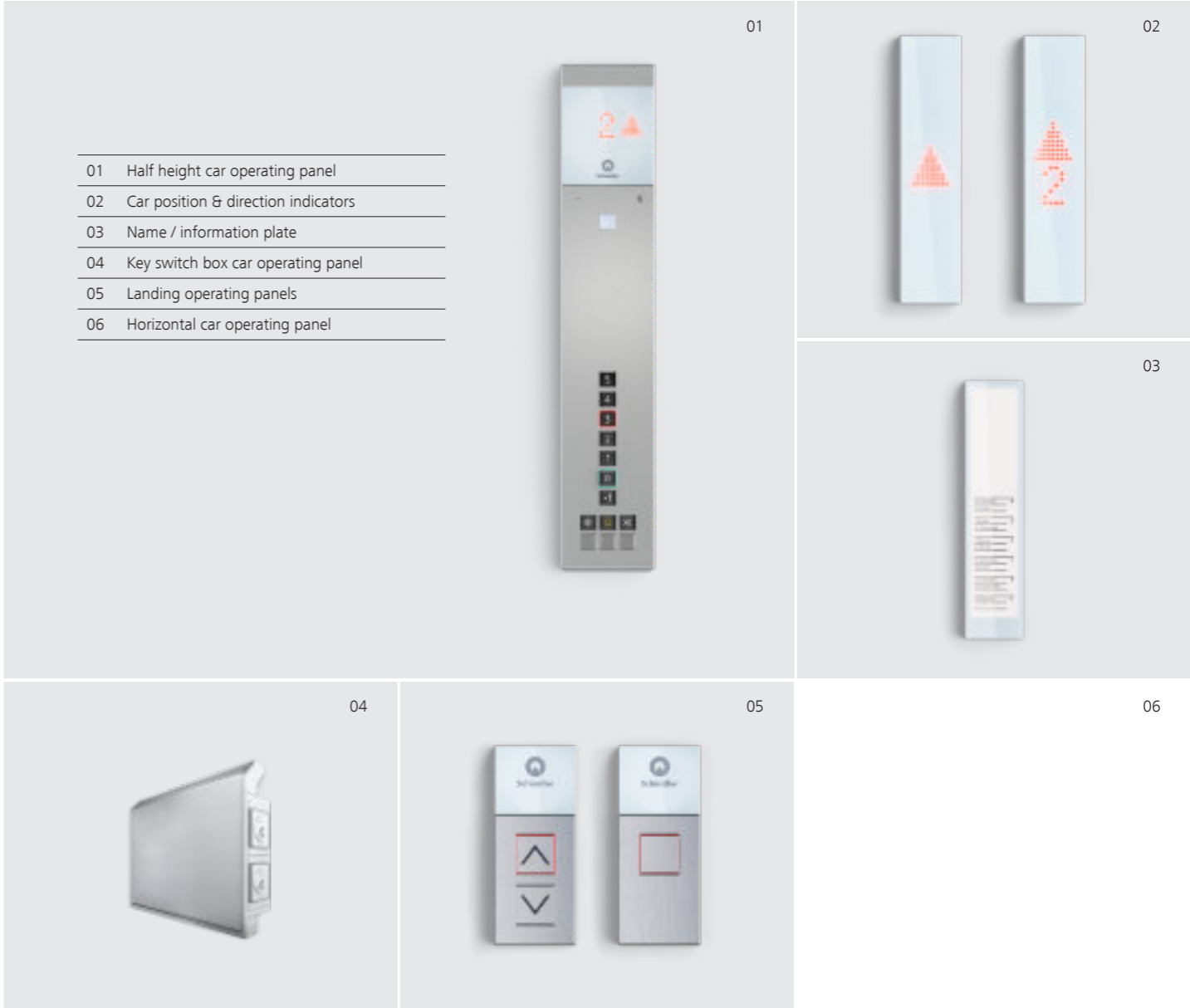
Sleek design. Stylish and functional



Emergency light

Emergency call button

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



- 01 Half height car operating panel
- 02 Car position & direction indicators
- 03 Name / information plate
- 04 Key switch box car operating panel
- 05 Landing operating panels
- 06 Horizontal car operating panel

* Only available from AP Sourcing

Mirrors and handrails

Spacious and secure

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 and straight with curved ends layouts.

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

Handrails



The handrails can be mounted in different combinations of side and rear walls. Different handrail shapes can be chosen according to your preference.

Straight, straight with rounded ends or curve



Straight
Stainless Steel Polished Mirror



Straight with rounded ends
Stainless Steel Brushed



Curved
Painted Riga Grey

For additional Handrail designs, colors and material options refer to the Schindler Elevator design catalog

Mirrors

For detailed mirror options, please refer to the Schindler Elevator Design Catalog.

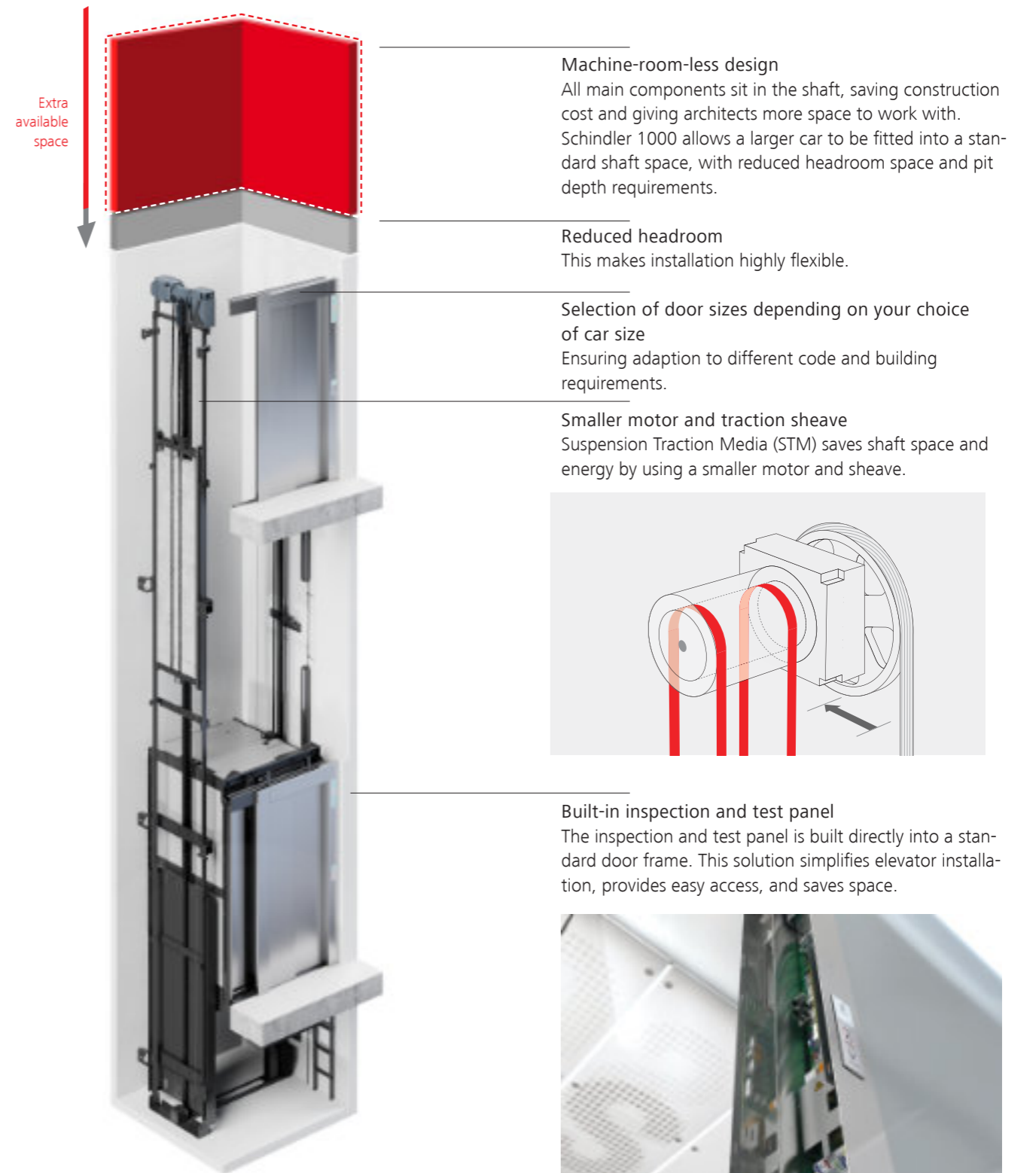


Navona
Half height centered mirror

Compact design

Minimum space for maximum use

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



Planning data

AP Products

GQ kg	Passengers	VKN m/s	HQ max m	ZE max	Entrance	Car			Doors			Shaft			
						BK mm	TK mm	HK mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	HSG mm	HSK mm
400	5	1.00	22	7	1	1000	1100	2139	T2	800	2000-2100	1550	1550	1000	3850
630	8	1.00	22	7	1	1100	1400	2139	T2	800	2000-2100	1650	1800	1000	3850
										900		1700			
800	11	1.00	22	7	1	1350	1400	2139	C2	800	2000-2100	1850	1750	1100	3850
										900		1950			
1000	13	1.00	22	7	1	1400	1600	2139	C2	900	2000-2100	2000	1950	1100	3850
						1600	1400	2139				2050	1750		

GQ	Capacity	BK	Car width	T2	Telescopic door, 2-part	BS	Shaft width
VKN	Speed	TK	Car depth	C2	Central Opening door, 2-Part	TS ⁽¹⁾	Shaft depth 1 entrance
HQ	Travel height	HK	Car height			TS ⁽²⁾	Shaft depth 2 entrances
ZE	Stops			BT	Door width	HSG	Pit depth
HE	Interfloor distance			HT	Door height	HSK	Headroom height for safety gear on counterweight HSK min. + 70 mm

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

Interfloor distance (HE) is:
min.2550 mm for door height 2000 mm
min.2650 mm for door height 2100 mm

Smaller shaft dimensions are possible, but are dependant on EN81-20/50 regulations. Please discuss any requirements with your local sales representative

Planning data

EU Products

GQ kg	Passengers	VKN m/s	HQ max m	ZE max	Entrance	Car			Doors			Shaft			
						BK mm	TK mm	HK mm	Type	BT mm	HT mm	BS mm	TS ⁽¹⁾ mm	HSG mm	HSK mm
480	5	1.00	22	7	1	1000	1300	2139	T2	900	2100	1600	1650	1000	3800
630	8	1.00	22	7	1	1100	1400	2139	T2	800	2000-2100	1600	1800	1000	3850
										900		1650			
675	9	1.00	22	7	1	1200	1400	2139	T2	800	2000-2100	1700	1800	1000	3850
										900		1750			
1000	13	1.00	22	7	1	1100	2100	2139	T2	900	2000-2100	1650	2450	1000	3850

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