



## Schindler 2600

The best way to act with intelligence is through experience. Our freight elevators are proof of that.

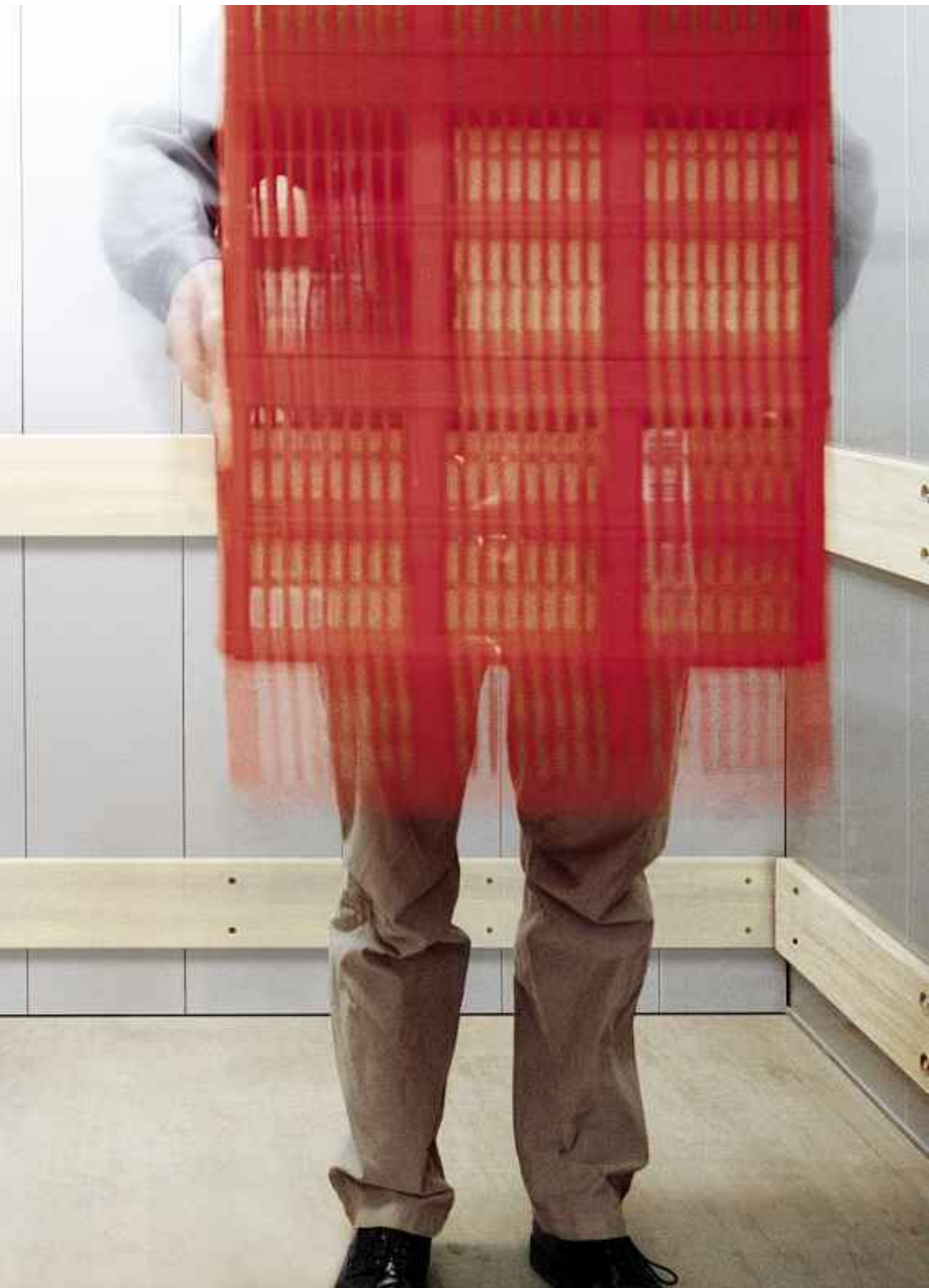


**With the Schindler 2600, you've got flexibility.**

The elevator adapts itself to fit your needs, from its size to its equipment features and operation – whether it's in industrial buildings, warehouses, shopping centres, schools, or buildings for the healthcare industry.



Versatility









# Availability

**With the Schindler 2600 you set the pace.**  
The elevator runs when you like and for as long as you like, thanks to permanent monitoring, around the clock.



# Longevity

**You can rely on the Schindler 2600.**

Robust technology, highly developed modules, high-quality materials and practical protection features make the elevator a durable, high-quality asset.







# As high-tech as possible. But no more than necessary.

## Heavy loads are lightened

You want to transport heavy cargo and goods? At a quick pace and over the long term? Then the Schindler 2600 is the ideal choice for you. We've equipped the elevator with great load-bearing capacity to meet a wide range of requirements. It fits as well in a warehouse as it does in a shopping centre or in an industrial plant. It solves complex transport tasks anywhere simply, flexibly, durably, and cost-effectively.

## Complex tasks are achieved simply

With the Schindler 2600, we rely on consistent system engineering and high standardisation. For this reason, we've given this elevator a modular construction. It is based on pre-assembled components that reflect the latest technology. The elevator's availability is absolutely reliable. Depending upon your needs and the site where it is to be used, the drive may be electromechanical or electro-hydraulic.

## Monitoring is continuous

We monitor the system 24 hours a day, 365 days a year. That way, problems can be corrected before they affect you – even at night.

## Palette offers more

The Schindler 2600 saves you time and money. Predefined components and mandatory data make for ease of planning and shorten delivery times, for a single system or a group of up to four elevators. The Schindler 2400 goods elevator and the Schindler 2500 bed elevator belong to the same platform as the freight elevator.

## Notice

We reserve the right to make technical modifications and to alter specifications, options and colours.

All cars and options presented in this brochure are intended to serve as representations of our products. Colours and materials as shown may vary from the original.

## Basic data

|               |                                                                          |
|---------------|--------------------------------------------------------------------------|
| Load capacity | 1000–6300 kg, 13–84 persons                                              |
| Travel height | 65 meters; max. 21 stops                                                 |
| Entrance      | One-sided or two-sided access                                            |
| Door width    | 900–3200 mm                                                              |
| Door height   | 2000–2500 mm                                                             |
| Drive         | Roped or hydraulic                                                       |
| Speed         | 0.15 to 1.6 meters per second                                            |
| Control       | Collective control for groups up to 4;<br>registered-destination control |
| Equipment     | Flexible range of equipment                                              |

# Performance and efficiency are combined to create a sustainable system.

Like no one else IKEA represents uncomplicated, modern living with an emphasis on the sustainability of its products – and its buildings. Like the IKEA located in Spreitenbach, Switzerland, which is certified according to the latest Swiss “min-energy” standard.

Moving goods and people to make IKEA’s showrooms come to life every day is a logistical challenge – and needs reliable and environmentally friendly technology. Whether it is plants, toys or furniture like the popular “Billy” the Schindler 2600 does the job. This elevator makes sure everything is transported swiftly and safely.

We want to create a better everyday life for our customers. Caring for the environment is part of it.



We finally found what we were looking for. Well-designed, functional and affordable.



**We support sustainability**

Let us make your building more sustainable. We designed the Schindler 2600 to be highly efficient in performance and energy usage. For us every detail counts.

**We care for the environment**

The daily operation of a building has the biggest impact on the environment – the same applies to elevators. That’s why we made sure that the Schindler 2600 is energy efficient during operation. Using less energy conserves our natural resources and lowers overall building costs.

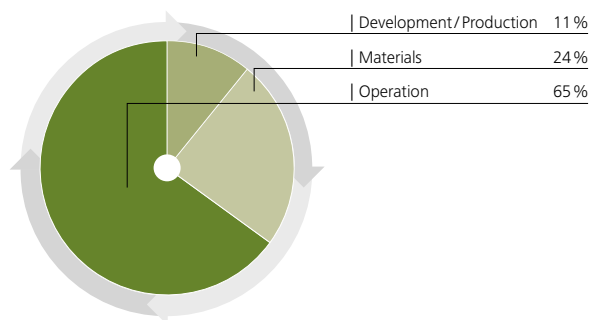
**We focus on efficiency**

The Schindler 2600 is a fully engineered, smart system. It is robust enough to transport heavy goods yet uses the minimum energy to do so. All parts are perfectly adjusted to each other. From drives, to controls, to doors and to cabins – each and every component contributes to this elevator’s efficiency.

**We assess our elevators**

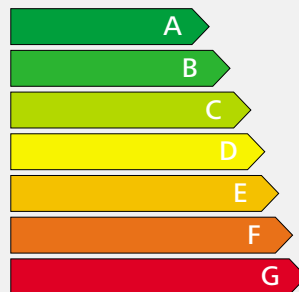
How do you know that this elevator is energy efficient? We measure it. Ratings run by independent third parties show the Schindler 2600 can provide an energy efficiency classification in the “green” range. It is always good to rely on facts.

**Total environmental impact % by product phase**



The energy consumed while an elevator is in service (operation phase) accounts for two-thirds of its environmental impact.

**Energy efficiency classes**



The measurement standard is VDI 4707 established in March 2009 by the Association of German Engineers. Energy efficiency classification can vary depending on elevator configuration.

# Like us you have modest requirements. Merely to master every task with perfection.

## Traction elevator system

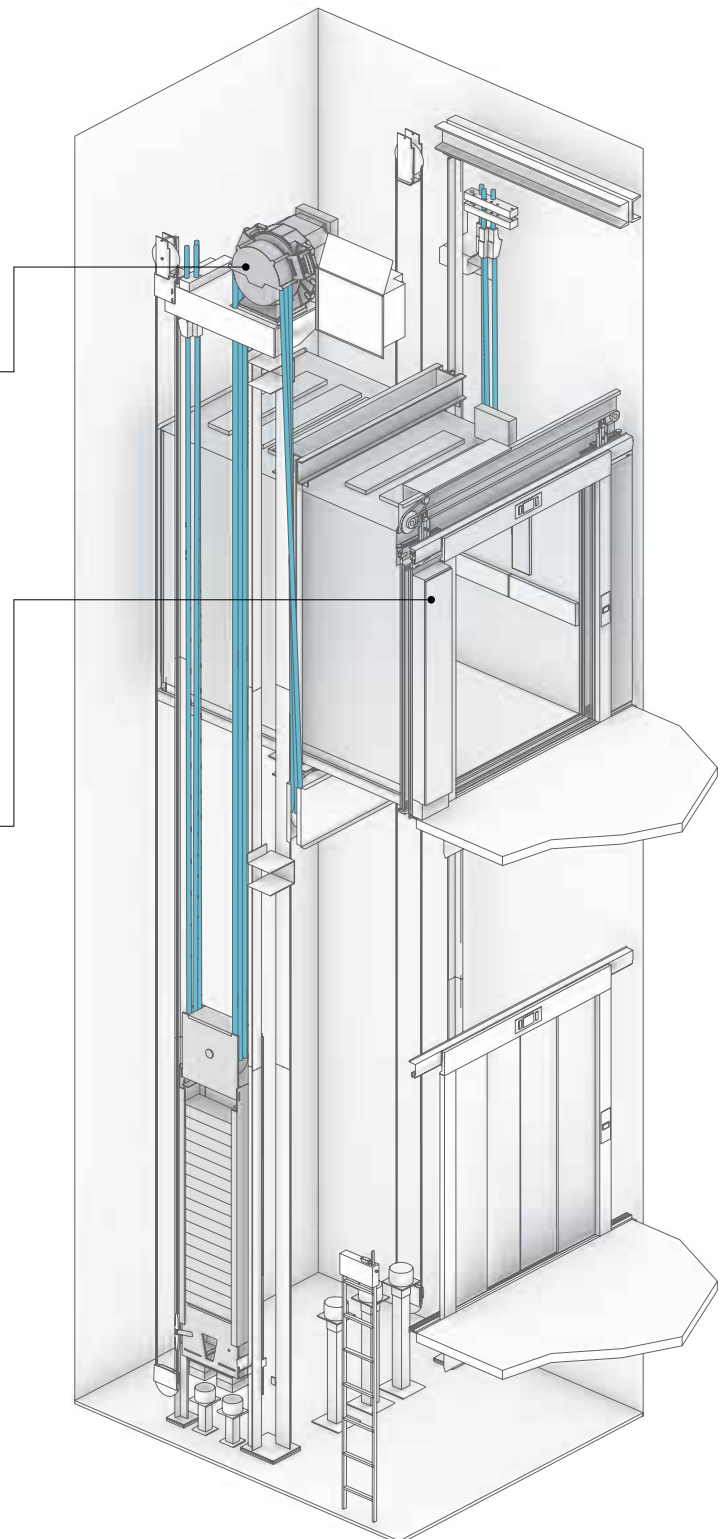
The Schindler 2600 can be driven electro-mechanically for loads of 1000 kg to 4000 kg. This traction elevator system is especially suitable for complexes with high levels of traffic. Where multiple elevators neighbour each other, coordinating them with each other can increase the efficiency of transport. The freight elevators can operate with up to 4 tonnes without a machine room. That saves significant space in buildings.

### Drive

The highly efficient permanent-magnet drive of the Schindler 2600 runs without gears allowing for a smooth, quality ride. Because it is relatively small and functions quietly, it represents the ideal solution for a machine room-less elevator. It enables direct power transfer, avoiding loss of power. The frequency-controlled drive achieves a high stopping accuracy and enables a direct power transfer avoiding a loss of power. By allowing a stable start without a high peak current, it quickly reaches a low energy consumption level.

### Control

The microprocessor control of the Schindler 2600 performs a wide variety of tasks for individual systems as well as for groups of up to four elevators. The control is built into the door frame, which saves space. The system switches the car lights and ventilation into stand-by mode when not in use. Multi-bus control architecture reduces cabling, material and waste. For an efficient and short ride time for goods and passengers, you may select from the following typical control types: Pick-up, up or down collective, or collective/selective control for groups of up to four elevators. More than 100 standard control options are available.



Machine room-less traction elevator



## Hydraulic elevator system

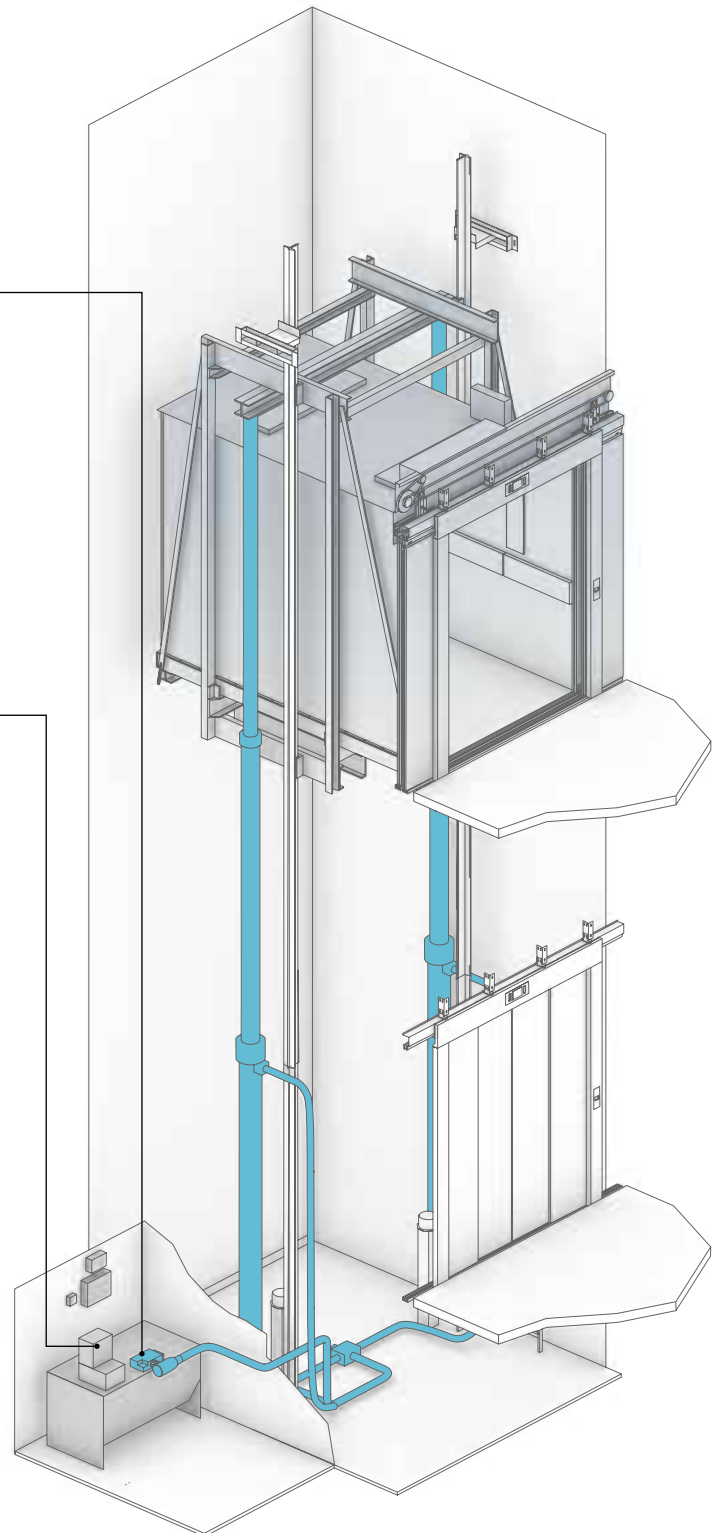
The Schindler 2600 can be driven electro-hydraulically with a load of 1000 kg to 6300 kg. The hydraulic elevator system offers an extraordinarily economical solution for low rise buildings up to 18 m, particularly for single applications and for transporting heavy loads.

### Drive

The Schindler 2600 possesses a unique drive system. It consists of a pump unit and an electronically controlled valve. Combined with the integrated control, it easily fulfills the high demands of a heavy freight elevator. The drive allows quick adjustments, which can help offset short up-and-down movements during loading of the car. Goods are transported without damage. The drive achieves excellent stopping accuracy. The hydraulic version of the Schindler 2600 also displays low energy consumption.

### Control

The specially designed microprocessor control is suitable for a wide variety of needs and uses. It offers fully regulated control, which produces short ride times. You may select from the following typical control types: Pick-up, up or down collective, or collective/selective control for groups of up to four elevators. More than 100 control features are available as standard options.



Tandem hydraulic drive

# The future can't be made to order, but it can be created by you. So go right ahead.

| Drive                     | Load capacity |                    | Speed     | Travel height max. |         | Number of stops max. |           | Nominal rating |           |           | Car         | Door      |           |           | Shaft     |           |
|---------------------------|---------------|--------------------|-----------|--------------------|---------|----------------------|-----------|----------------|-----------|-----------|-------------|-----------|-----------|-----------|-----------|-----------|
|                           | GQ<br>kg      | Passengers<br>max. |           | VKN<br>m/s         | HQ<br>m | ZE                   | PMN<br>kW | INN<br>A       | BK<br>mm  | TK<br>mm  |             | HK<br>mm  | Type      | BT<br>mm  | HT<br>mm  | HSG<br>mm |
| <b>Rope*1</b>             | 1000          | 13                 | 1.0       | 50                 | 21      | 10.8                 | 23        | 1000–1600      | 1400–2350 | 2000–2500 | T2/C2/C4    | 900–1600  | 2000–2500 | 1500      | HK + 1500 |           |
|                           |               |                    | 1.6       | 65                 |         | 18.9                 | 31        |                |           |           |             |           |           | 1700      | HK + 1650 |           |
|                           | 1275          | 17                 | 1.0       | 50                 | 21      | 11.1                 | 29        | 1100–1800      | 1500–2650 | 2000–2500 | T2/C2/C4    | 1000–1800 | 2000–2500 | 1500      | HK + 1500 |           |
|                           |               |                    | 1.6       | 65                 |         | 16.1                 | 36        |                |           |           |             |           |           | 1700      | HK + 1650 |           |
|                           | 1600          | 21                 | 1.0       | 25                 | 21      | 11.5                 | 30        | 1200–2100      | 1500–2900 | 2000–2500 | T2/C2/C4    | 1100–2100 | 2000–2500 | 1500      | HK + 1500 |           |
|                           |               |                    | 1.6       | 25                 |         | 17.4                 | 39        |                |           |           |             |           |           | 1700      | HK + 1650 |           |
|                           | 2000          | 26                 | 1.0       | 25                 | 21      | 15.3                 | 39        | 1400–2300      | 1650–2950 | 2000–2500 | T2/C2/C4/C6 | 1300–2300 | 2000–2500 | 1500      | HK + 1500 |           |
|                           |               |                    | 1.6       | 25                 |         | 24.3                 | 53        |                |           |           |             |           |           | 1700      | HK + 1650 |           |
|                           | 2500          | 33                 | 1.0       | 25                 | 21      | 20.2                 | 42        | 1400–2300      | 2050–3500 | 2000–2500 | T2/C2/C4/C6 | 1300–2300 | 2000–2500 | 1600      | HK + 1700 |           |
|                           | 3000          | 39                 | 1.0       | 24                 | 21      | 23.3                 | 48        | 1500–2300      | 2350–3800 | 2000–2500 | C4/C6       | 1400–2300 | 2000–2500 | 1600      | HK + 1700 |           |
| 3200                      | 42            | 1.0                | 24        | 21                 | 23.4    | 48                   | 1700–2400 | 2350–3550      | 2000–2500 | C4/C6     | 1600–2400   | 2000–2500 | 1600      | HK + 1700 |           |           |
| 3500                      | 46            | 1.0                | 24        | 21                 | 25.4    | 52                   | 1800–2400 | 2550–3600      | 2000–2500 | C4/C6     | 1700–2400   | 2000–2500 | 1600      | HK + 1700 |           |           |
| 4000                      | 53            | 0.8                | 24        | 21                 | 24.2    | 53                   | 1800–2500 | 2800–4000      | 2000–2500 | C4/C6     | 1700–2500   | 2000–2500 | 1600      | HK + 1700 |           |           |
| <b>Hydraulic Tandem*2</b> | 1600          | 21                 | 0.63      | 18                 | 8       | 33                   | 73        | 1550–2100      | 1500–2250 | 2000–2500 | T2/C2/C4    | 1400–2100 | 2000–2500 | 1150      | HK + 1350 |           |
|                           | 2000          | 26                 | 0.40/0.63 | 18                 | 8       | 33                   | 73        | 1400–2300      | 1650–2950 | 2000–2500 | T2/C2/C4/C6 | 1300–2300 | 2000–2500 | 1150      | HK + 1350 |           |
|                           | 2500          | 33                 | 0.40/0.63 | 18                 | 8       | 47                   | 98        | 1400–2300      | 2050–3500 | 2000–2500 | T2/C2/C4/C6 | 1300–2300 | 2000–2500 | 1250      | HK + 1350 |           |
|                           | 3000          | 39                 | 0.25–0.63 | 18                 | 8       | 47                   | 98        | 1500–2300      | 2350–3800 | 2000–2500 | C4/C6       | 1400–2300 | 2000–2500 | 1250      | HK + 1350 |           |
|                           | 3200          | 42                 | 0.25–0.63 | 18                 | 8       | 47                   | 98        | 1700–2400      | 2350–3550 | 2000–2500 | C4/C6       | 1600–2400 | 2000–2500 | 1250      | HK + 1350 |           |
|                           | 3500          | 46                 | 0.25–0.63 | 18                 | 8       | 60                   | 123       | 1800–2400      | 2550–3600 | 2000–2500 | C4/C6       | 1700–2400 | 2000–2500 | 1250      | HK + 1350 |           |
|                           | 4000          | 53                 | 0.15–0.63 | 18                 | 8       | 60                   | 123       | 1800–2500      | 2800–4000 | 2000–2500 | C4/C6       | 1700–2500 | 2000–2500 | 1250      | HK + 1350 |           |
|                           | 5000          | 66                 | 0.15–0.40 | 15                 | 8       | 47                   | 98        | 1800–3100      | 2700–4900 | 2000–2500 | C4/C6       | 1700–3100 | 2000–2500 | 1350      | HK + 1350 |           |
|                           | 6300          | 84                 | 0.15/0.25 | 15                 | 8       | 40                   | 86        | 2000–3200      | 3000–5500 | 2000–2500 | C4/C6       | 1900–3200 | 2000–2500 | 1350      | HK + 1350 |           |

GQ Load capacity  
VKN Speed  
HQ Travel height  
ZE Number of stops  
PMN Nominal rating  
INN Nominal current

\*1 With or without machine room  
\*2 Machine room under, over, or to the side; max. 10 m from shaft  
\*3 Higher travel heights up to 50 meters on request  
\*4 Maximum values

BK Car width  
TK Car depth  
HK Car height

\*5 Car dimensions in 50-mm increments, the maximum allowed car area according to EN81 must be considered

T2 Telescope door, two-part  
C2 Center-opening telescope door (two-part)  
C4 Center-opening telescope door (four-part)  
C6 Center-opening telescope door (six-part)  
BT Door width  
HT Door height  
\*5 Door dimensions in 100-mm increments

HSG Shaft pit depth  
HSK Clear overhead below lifting beam  
\*7 Minimal values, in hydraulic variation must be increased in measure according to the configuration

Max. number of entrances: 2, opposing  
Number of rides (rope): 180 per hour  
Number of rides (hydraulic): 30/60 per hour  
Power supply: 400 V; optional 230 V

Shaft width/depth: In the planning section on pages 20–23, ranges shown reflect typical elevator situations.

**Car**

The car's construction is custom-tailored, so that it perfectly fits the intended site for its use in width, depth and height. The car dimensions can be flexibly selected in 50 mm increments. Car frames make the car extraordinarily stable.

**Door**

We construct the ideal, custom-designed door for your needs – with two, four, or six panels. They efficiently exploit the width of the shaft and are exactly as high and as wide as the car. This produces a number of advantages. Loading and unloading the car is convenient, and damage to the doors is avoided. The opening and closing speed of the doors can also be adjusted.

**Standards**

The Schindler 2600 is certified according to the Lift Directive 95/16/EC. In addition, it fulfills all relevant standards:

- EN81-28 Remote emergency calling system for passenger and cargo elevators
- EN81-58 fire-resistant landing doors
- EN81-71 Protective measures against intentional destruction (optional vandal-proof buttons and car equipment features)


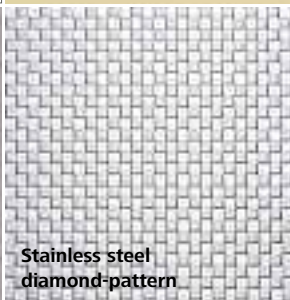
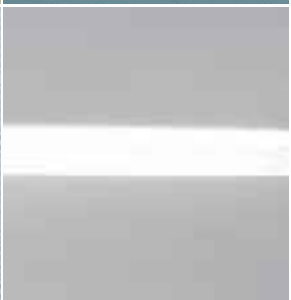

**Environment**

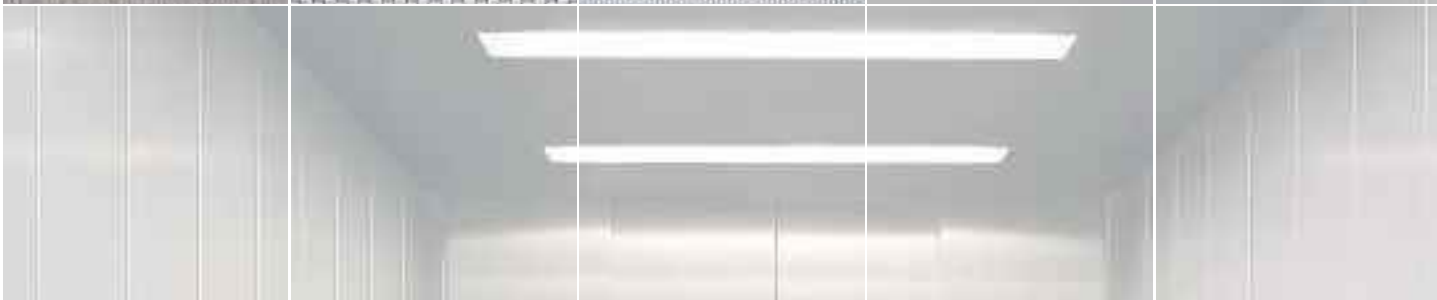
The Schindler 2600 meets the requirements of ISO 14001. Both the traction and the hydraulic versions display very good energy consumption values. With the hydraulic elevator, a unique drive system may be selected from standard options, which drastically reduces the consumption of energy in comparison with conventional hydraulic aggregates.

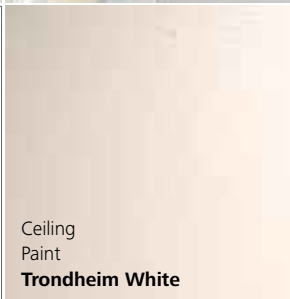
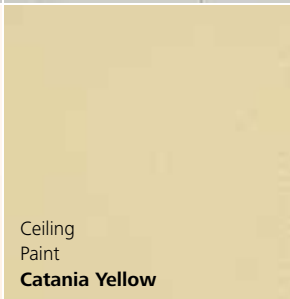
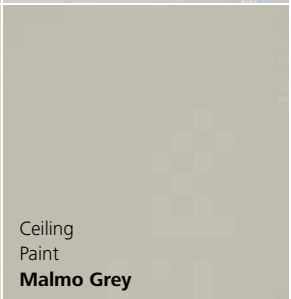

**Monitoring**

Control data is continuously transmitted to our headquarters. The elevator is monitored in this way 24 hours a day, 365 days a year. And problems are corrected before they become a problem for you.

|                            |                                                                                                                         |                                                                                                                     |                                                                                                                       |                                                                                                                           |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <p>Walls<br/>Car doors</p> |  <p>Paint<br/><b>Catania Yellow</b></p> |  <p>Paint<br/><b>Malmo Grey</b></p> |  <p>Paint<br/><b>Lübeck Blue</b></p> |  <p>Paint<br/><b>Aberdeen Green</b></p> |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                 |                                                                                                                              |                                                                                                                |                                                                                    |                                                                                     |
|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  <p>Stainless steel brushed</p> |  <p>Stainless steel<br/>diamond-pattern</p> |  <p>Stainless steel linen</p> |  |  |
|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|



|                          |                                                                                                                                         |                                                                                                                                        |                                                                                                                                     |                                                                                                                                         |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ceiling<br/>Floor</p> |  <p>Ceiling<br/>Paint<br/><b>Trondheim White</b></p> |  <p>Ceiling<br/>Paint<br/><b>Catania Yellow</b></p> |  <p>Ceiling<br/>Paint<br/><b>Malmo Grey</b></p> |  <p>Ceiling<br/><b>Stainless steel brushed</b></p> |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|

|                                                                                                                                |                                                                                                                                               |                                                                                                                                        |                                                                                                                                    |                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <p>Floor<br/><b>Aluminum treadplate</b></p> |  <p>Floor<br/><b>Steel treadplate,<br/>primed grey</b></p> |  <p>Floor<br/><b>Stainless steel treadplate</b></p> |  <p>Floor<br/><b>Anti-slip coated wood</b></p> |  |
|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|



# Practical design is design made to serve an idea. Discover it for yourself.

The Schindler 2600 is not only extremely robust, functional, and user-friendly. It also has an attractive visual appearance. You may select and combine the standard materials and colours precisely according to your requirements. Upon request, we can also offer other versions at similar delivery and price conditions.

The walls, cars, and landing doors for the standard version are constructed from either stainless steel or are painted grey. The materials for the paneling are extremely durable, as is the slip-proof and easy-care floor.

The standard flooring consists of high-grip treadplate made of stainless steel, aluminium, primed grey steel, or is made of wood.

The ceiling in the standard range may be painted in white or constructed of brushed stainless steel. The car lighting is countersunk into the ceiling, which means they cannot be damaged by tall items.

# There's nothing more refined than simplicity. Especially when it comes to complex tasks.

## **Car and hall fixtures**

The freight elevator has a flat, integrated button control panel in the car. It is installed flush with the car wall and thus protected from damage that can result from loading and unloading. The car and hall control panels are constructed from stainless steel. The button control panels in the car are also available in anthracite. Vandal-proof fixtures are also available as an option.

Hall control panels and floor indicators are mounted flush with the wall or are mounted in the door frames. The indicators can also be ordered with a gong sound.

## **Protective strips**

The car is equipped with protective bumper guard strips around its circumference. They are constructed from

- wood,
- black plastic,
- brushed stainless steel, or
- are specially constructed according to your wishes.

The baseboards may also be selected in brushed stainless steel as an option.

## **Thresholds**

Car and landing door thresholds are made of

- aluminium (for low usage volumes),
- galvanized steel or
- brushed stainless steel.

**Overview of control panels**



Floor level indicators  
 – Standard  
 – Vandalproof



In-car fixtures  
 – Stainless steel  
 – Anthracite  
 – Vandal-proof



Hall fixtures,  
 individually configurable  
 – 2-element  
 – 5-element  
 – Vandalproof

Bumper guard of black plastic



Car control panel of stainless steel, vandal-proof



# Technology can be complicated. But only when you can't see the underlying organisational structure.

Machine-room-less traction elevator with frequency-controlled drive  
1000–4000 kg load capacity; 13–53 persons

| Drive | Load capacity |            | Passengers max. | Speed | Number of entrances |          |          | Door |          |          | Shaft    |          |           |           |
|-------|---------------|------------|-----------------|-------|---------------------|----------|----------|------|----------|----------|----------|----------|-----------|-----------|
|       | GQ<br>kg      | VKN<br>m/s |                 |       | BK<br>mm            | TK<br>mm | HK<br>mm | Type | BT<br>mm | HT<br>mm | BS<br>mm | TS<br>mm | HSG<br>mm | HSK<br>mm |
| Rope  | 1000          | 13         | 1.0             | 1     | 1300                | 1750     | 2100     | C4   | 1300     | 2100     | 2250     | 2150     | 1500      | 3600      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 2280     |           |           |
|       | 1600          | 21         | 1.0             | 1     | 1400                | 2400     | 2100     | C4   | 1400     | 2100     | 2350     | 2800     | 1500      | 3600      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 2930     |           |           |
|       | 2000          | 26         | 1.0             | 1     | 1500                | 2700     | 2100     | C4   | 1500     | 2100     | 2500     | 3100     | 1500      | 3600      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 3230     |           |           |
|       | 2500          | 33         | 1.0             | 1     | 1800                | 2700     | 2500     | C4   | 1800     | 2500     | 3100     | 3100     | 1600      | 4200      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 3230     |           |           |
|       | 3500          | 46         | 1.0             | 1     | 2100                | 3000     | 2500     | C4   | 2100     | 2500     | 3500     | 3400     | 1600      | 4200      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 3530     |           |           |
|       | 4000          | 53         | 0.8             | 1     | 2200                | 3200     | 2500     | C6   | 2200     | 2500     | 3400     | 3700     | 1600      | 4200      |
|       |               |            |                 | 2     |                     |          |          |      |          |          |          | 3910     |           |           |

GQ Load capacity  
VKN Speed  
HQ Travel height  
HE<sub>min</sub> Minimal interfloor distance

BK Car width  
TK Car depth  
HK Car height

T2 Telescope door  
C4 Center-opening telescope door (four-part)  
C6 Center-opening telescope door (six-part)  
BT Door width  
HT Door height

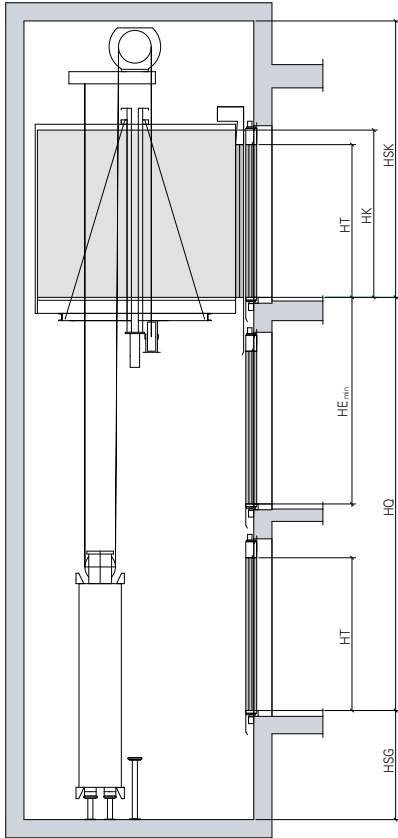
BS Shaft width  
TS Shaft depth  
HSG Shaft pit depth  
HSK Clear overhead below lifting beam

HE<sub>min</sub> = HT + 740 mm for one-sided entrances  
HE<sub>min</sub> = 300 mm for staggered opposite entrances

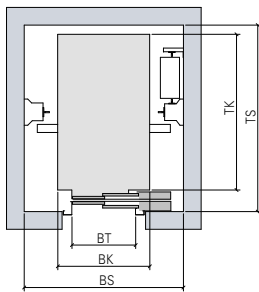
For further details, such as offers, construction plans and prices, please contact our sales department directly.



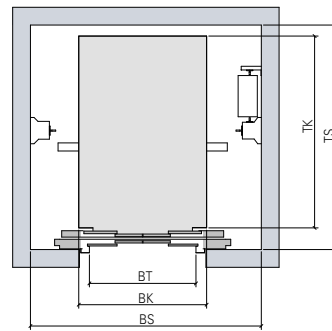
## Height and plan view



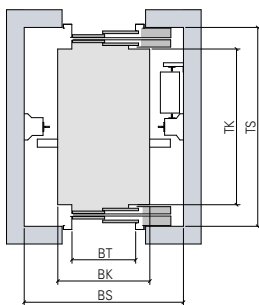
One-sided entrance



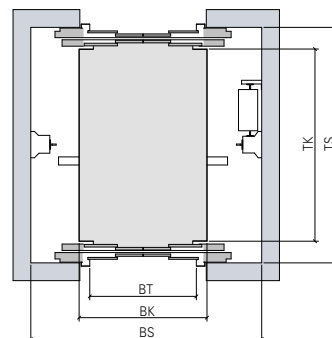
One-sided entrance  
Telescopic door



One-sided entrance  
Center-opening telescopic door (four-part)



Two-sided entrance  
Telescopic door



Two-sided entrance  
Center-opening telescopic door (four-part)

# The data is available. So that you can set the standard.

Hydraulic elevator with machine room  
1000–6300 kg load capacity; 13–84 persons

| Drive               | Load capacity |            | Passengers max.<br>Speed | Number of entrances |          |          | Door |          |          | Shaft    |          |           |           |      |
|---------------------|---------------|------------|--------------------------|---------------------|----------|----------|------|----------|----------|----------|----------|-----------|-----------|------|
|                     | GQ<br>kg      | VKN<br>m/s |                          | BK<br>mm            | TK<br>mm | HK<br>mm | Type | BT<br>mm | HT<br>mm | BS<br>mm | TS<br>mm | HSG<br>mm | HSK<br>mm |      |
| Hydraulic<br>Tandem | 2000          | 26         | 0.40                     | 1                   | 1500     | 2700     | 2100 | C4       | 1500     | 2100     | 2500     | 3100      | 1150      | 3450 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |
|                     | 2500          | 33         | 0.40                     | 1                   | 1800     | 2700     | 2500 | C4       | 1800     | 2500     | 2950     | 3100      | 1250      | 3850 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |
|                     | 3500          | 46         | 0.40                     | 1                   | 2100     | 3000     | 2500 | C4       | 2100     | 2500     | 3400     | 3400      | 1250      | 3850 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |
|                     | 4000          | 53         | 0.25                     | 1                   | 2200     | 3200     | 2500 | C6       | 2200     | 2500     | 3200     | 3700      | 1250      | 3850 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |
|                     | 5000          | 66         | 0.25                     | 1                   | 2500     | 3450     | 2500 | C6       | 2500     | 2500     | 3600     | 3950      | 1350      | 3850 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |
|                     | 6300          | 84         | 0.25                     | 1                   | 2500     | 4200     | 2500 | C6       | 2500     | 2500     | 3600     | 4700      | 1350      | 3850 |
|                     |               |            |                          |                     |          |          |      |          |          |          |          |           |           |      |

GQ Load capacity  
VKN Speed  
HQ Travel height  
HE<sub>min</sub> Minimal interfloor distance  
BO Width of machine room  
TO Depth of machine room

BK Car width  
TK Car depth  
HK Car height

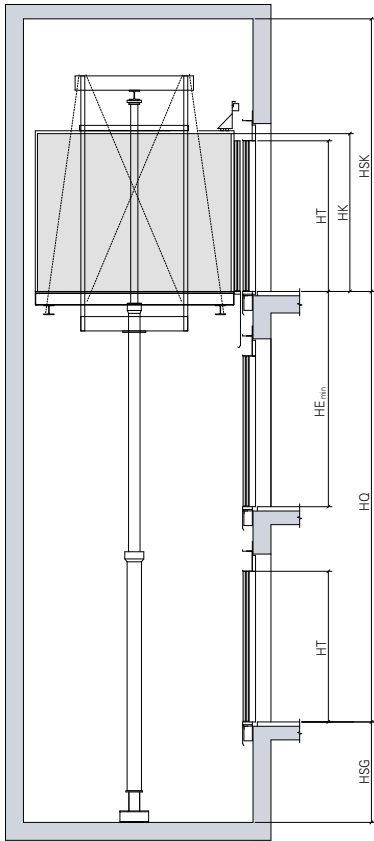
T2 Telescope door  
C4 Center-opening telescope door (four-part)  
C6 Center-opening telescope door (six-part)  
BT Door width  
HT Door height

BS Shaft width  
TS Shaft depth  
HSG Shaft pit depth  
HSK Clear overhead below lifting beam

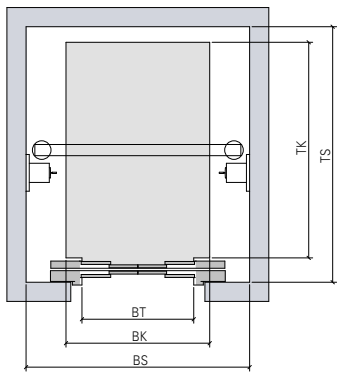
HE<sub>min</sub> = HT + 740 mm for one-sided entrances  
HE<sub>min</sub> = 300 mm for staggered opposite entrances

For further details, such as offers, construction plans and prices, please contact our sales department directly.

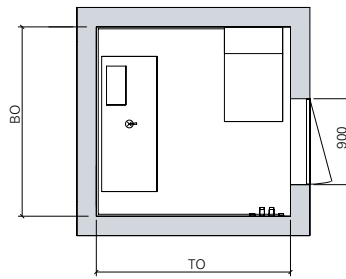
## Height and plan view



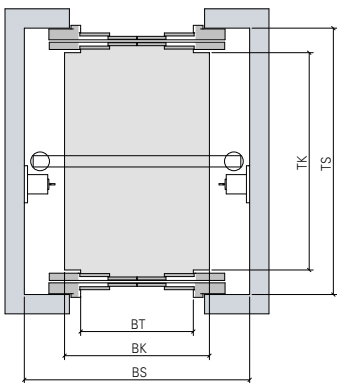
One-sided entrance  
Tandem system



One-sided entrance  
Center-opening telescopic door (four-part)



Machine room



Two-sided entrance  
Center-opening telescopic door (four-part)

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