FI GS product details

Multifunctional lamp indications

Telealarm/Voice announcer

Emergency light

Flexible button positioning

Push-button design
– Sandblasted, white back illumination, red confirmation illumination, compliant with accessibility norm (EN81-70)

Car information panel (CIP)
– Car information panel for floor descriptions - template for self-printing

Interface to card reader
– Can be connected to any existing card reader system

Arrival gong
– Floor arrival announcement (adjustable volume)

Car Information Label (CIL)
– Information on elevator characteristics

Horizontal disabled COP
– Compliant with accessibility norm (EN81-70)
– Hairline or mirror finish
– Oversized push buttons with braille

Voice announcer
– Floor designation announcement

Digital display on COP or LOP
– Modern and elegant digital display

Extended functionality
A wide range of additional functions are available, so you can choose the best combination to suit your needs. As well as keys and lamps, a horizontal car operating panel for disabled users can be provided to improve functionality, accessibility and usability.

Technical data

Construction	surface/flush mounting
Finish	hairline/mirror
Buttons	frameless, sandblasted, protruding symbols, LED confirmation, IPX3 protection
Attachment	flush (screw/clip), surface (screw)
Indicator	red LED dot matrix multifunctional indicator and arrows. optional digital display

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Schindler Your First Choice

Fixtures FI GS
Advanced usability and a new look and feel

Why upgrade your elevator's fixtures?

The Schindler FI GS is the easy, effective way to give your elevator a new face and new functionality in combination with a new controller. Its elegant, modern design features a stainless steel front plate and glass-protected indicators. Combining sleek aesthetics and the advanced functions now required by European regulations, it improves the experience of users and enhances the value of your building.
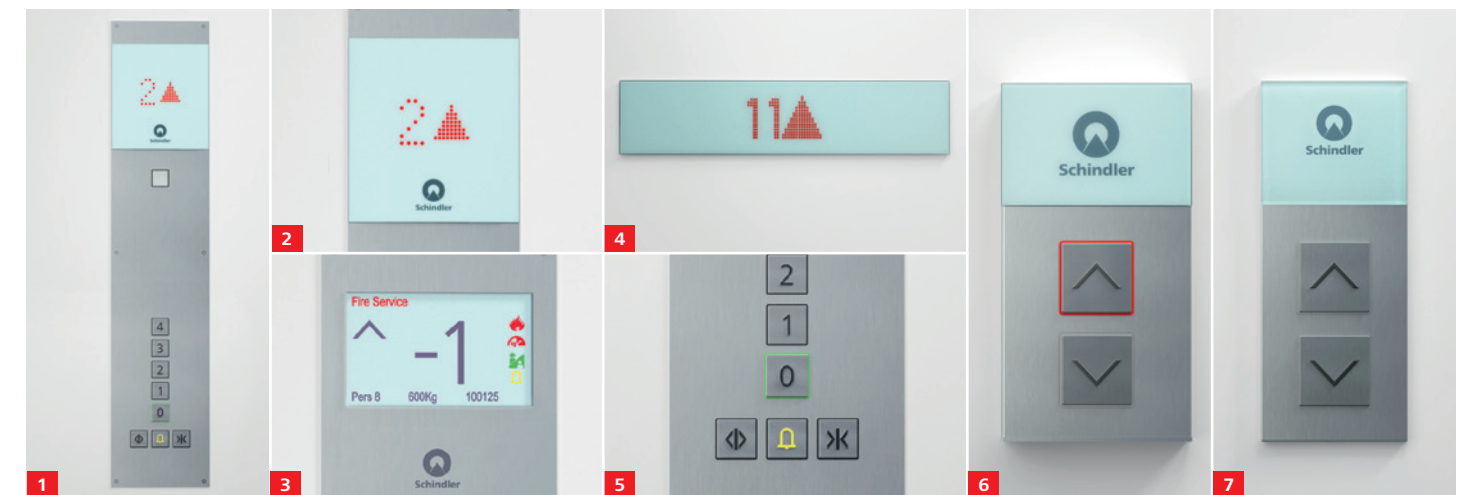
1: Car Operating Panel | **2:** Dot matrix indicator | **3:** TFT digital display | **4:** Landing Position Indicator | **5:** Detail of Car Operating Buttons | **6:** Surface mounting Landing Operating Panel
7: Flush mounting Landing Operating Panel

Comfort & Usability
Clarity and ease of operation make your elevator more user-friendly than ever before. Clear, multifunctional indicators in LED dot matrix or digital display, key switches, information lamps and a card reader interface are just some of the functions that work together to ensure maximum convenience. Increased safety and accessibility with options like braille script and communication to a 24-hour service centre.

Fast installation
Fast and easy to install anywhere - either flush or surface mounted - the Schindler FI GS panel can even be adapted to cover existing cutouts with precision. Ensuring almost no need for any building renovation work, this solution minimizes downtime and disturbance to users.

Key benefits

- Elegant, modern design
- Energy saving, lower operating costs
- User-friendly operation
- Complies with latest EU safety regulations
- Fast installation
- Long lifetime

Schindler Modernization

Schindler

Surface mounting

With its slightly protruding design, the surface-mounted format eliminates the need for cutouts to position the fixtures. What's more, they can be mounted on any material, either on the door frame or the wall. A fast and easy solution to modernize your elevator.
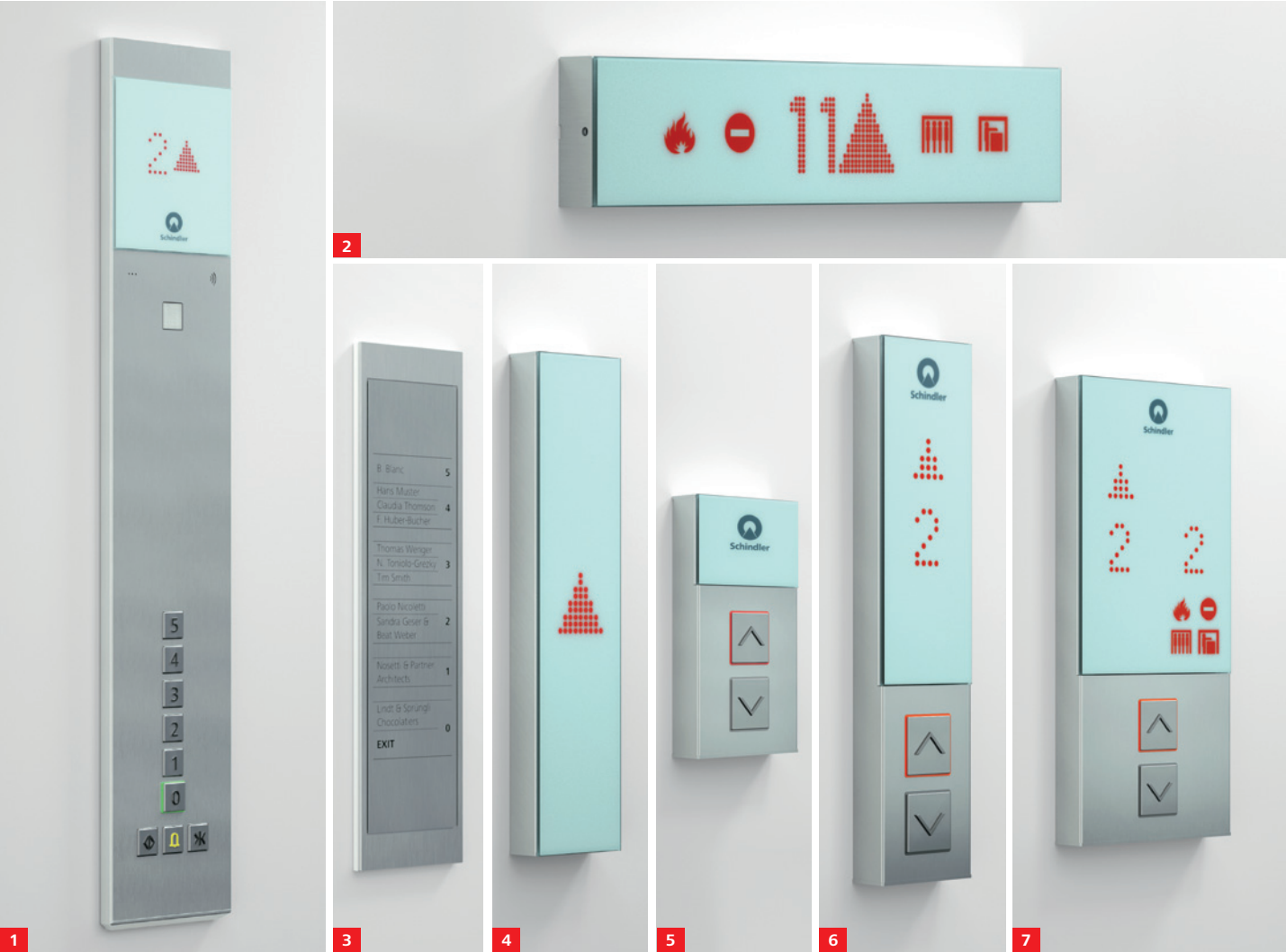
Car Operating Panel (COP)
– Push-buttons with red selection confirmation light
– Compliant with accessibility norm (EN81-70)
– Hairline or mirror stainless steel finish with white glass-covered indicator
– Optional car information panel (CIP) for floor designation

Landing Indicating Panel (LIP)
– White glass front with dot matrix display and arrows
– Multifunctional lamps

Landing Operating Panel (LOP)
– White glass and hairline or mirror stainless steel finish
– Options: dot matrix display, arrows, key switches, duplex version, lamps, emergency button

1: Car Operating Panel | **2:** Horizontal Landing Indicator Panel (LIP) | **3:** Car Information Panel (CIP) | **4:** Vertical Landing Position Indicator (LIP) | **5:** Landing Operating Panel (LOP)
6: Landing Operating Panel (LOP) with position indication | **7:** Landing Operating Panel (LOP) with indication for groups

Options

COP surface key box

LOP surface with integrated key and alarm

Stand-alone LOP surface key box

Flush mounting

The slim flush format is designed for total flexibility to cover existing cutouts and adapt to any position. The best way to modernize your elevator, avoiding disturbance and additional building work.

Car Operating Panel (COP)
– Push-buttons with red selection confirmation light
– Compliant with accessibility norm (EN81-70)
– Hairline or mirror stainless steel finish with white glass-covered indicator
– Optional car information panel (CIP) for floor designation
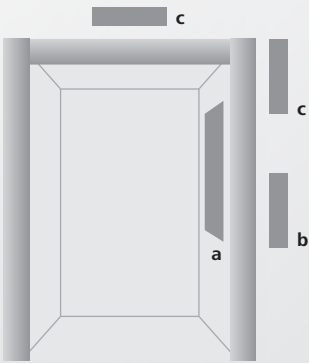
Landing Indicating Panel (LIP)
– White glass front with dot matrix display and arrows
– Multifunctional lamps
– Adapter plate in variable dimensions

Landing Operating Panel (LOP)
– Adapter plate in variable dimensions
– Fixed with screws or invisible clips
– White glass and hairline or mirror stainless steel finish
– Options: dot matrix display, arrows, key switches, duplex version, lamps, emergency button

FI GS positioning

a. COP - available in short or full-height
b. LOP - with and without indicator
c. LIP - horizontal and vertical versions

1: Horizontal Landing Position Indicator (LIP) | **2:** Landing Operating Panel (LOP) with indication | **3:** Vertical Landing Position Indicator (LIP) | **4:** Landing Operating Panel (LOP)
5: Landing Operating Panel (LOP) with key | **6:** Large Landing Operating Panel (LOP) | **7:** Special Landing Operating Panel (LOP) | **8:** Car Operating Panel with dot matrix indicator

Options

COP with integrated key switches

LOP with integrated key switches

LOP/LIP adapter plate