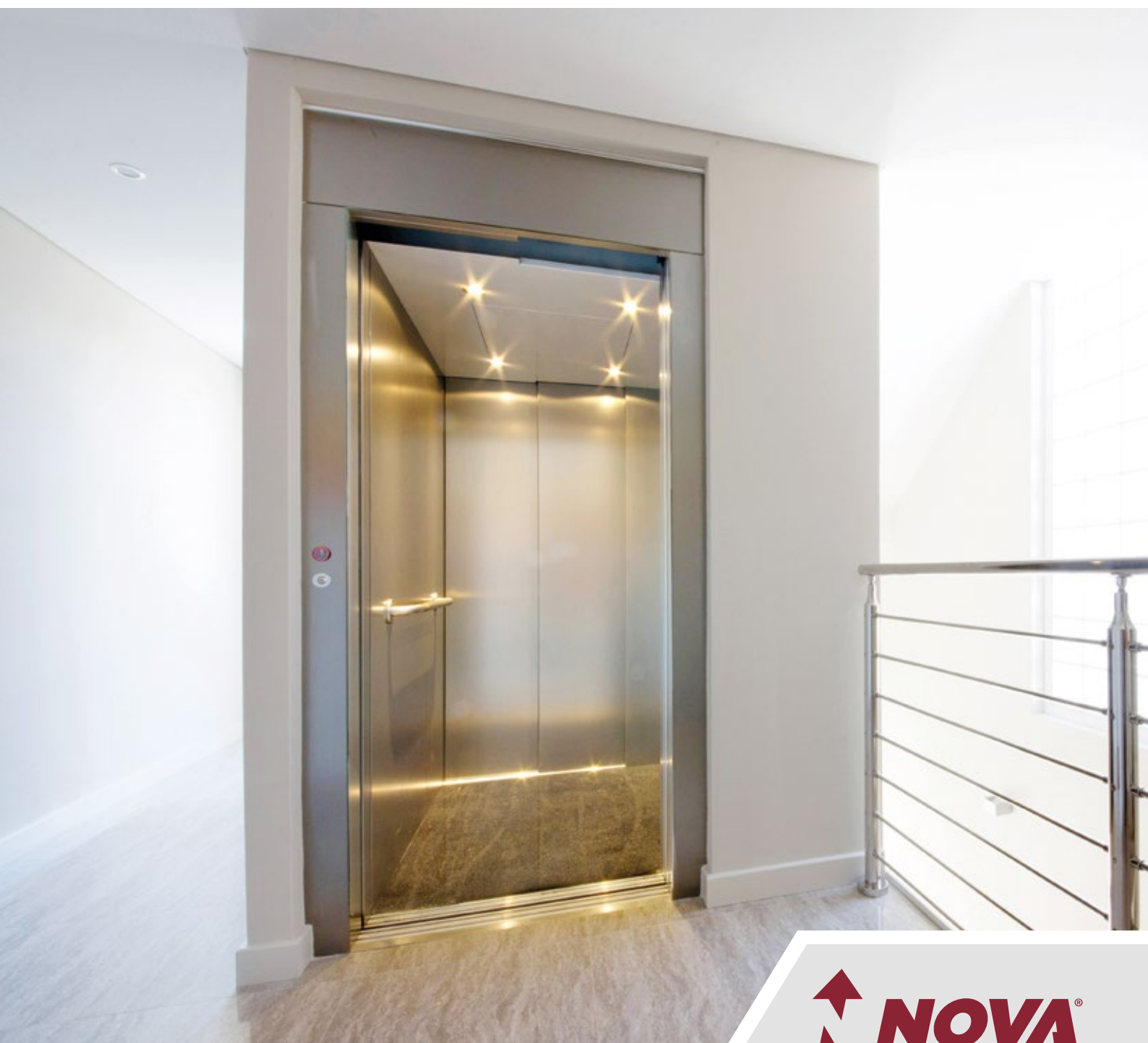




SUITE[®], THE HOMELIFT



WHY CHOOSE NOVA SUITE



QUALITY

Our customers have always acknowledged our great attention to detail in every phase of the manufacturing process, which is embodied by a final product of the highest quality



CUSTOMIZED PROJECTS

NOVA homelifts adapt to any kind of location: new or existing buildings, indoor or outdoor, public or private spaces



ENERGY EFFICIENCY

NOVA Suite is designed to reduce energy consumption, especially in its electric gearless version



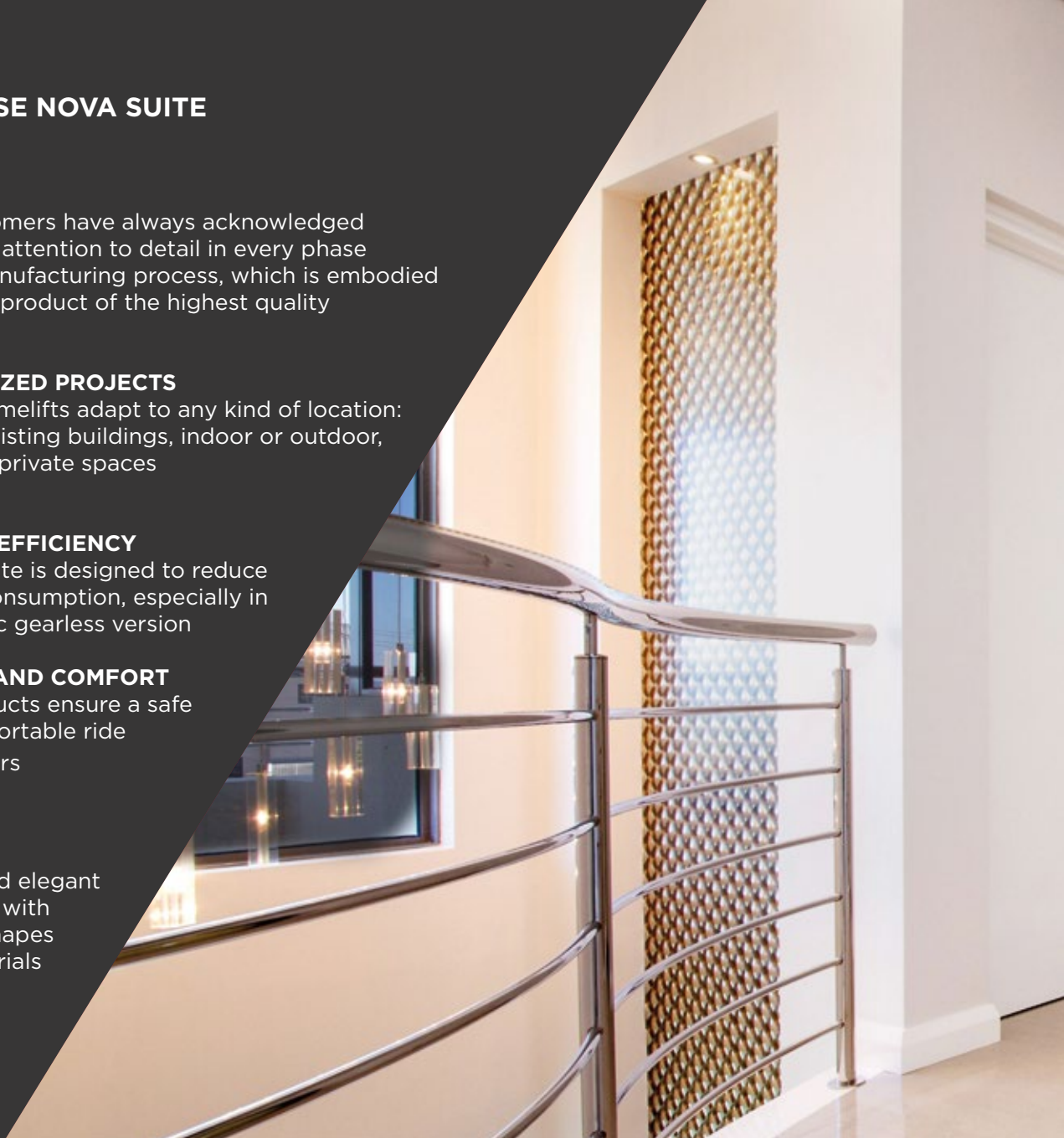
SAFETY AND COMFORT

Our products ensure a safe and comfortable ride for all users



DESIGN

Classy and elegant homelifts with refined shapes and materials





WHY SHOULD YOU CHOOSE SUITE HOMELIFT?

NOVA Suite homelifts are specifically designed to improve mobility inside buildings, adapting perfectly to every type of need and every location.

They allow to overcome architectural barriers and improve the quality of life of users, without renouncing the Made in Italy design.

Our homelifts can either be installed in a masonry shaft or metal structure, both indoors or outdoors.

They ensure a smooth and silent ride, preserving the highest quality standards for all users, such as the automatic return-to-floor function in case of power failure.

All our products are manufactured with the utmost attention to energy efficiency and environmental protection, with a view to reducing consumption and air pollution.

 *Made in Italy*



PRIVATE OR PUBLIC SPACES

NOVA Suite homelifts are designed to provide full autonomy in movements around the house, fitting perfectly into any context thanks to the wide variety of finishes and contained volume.

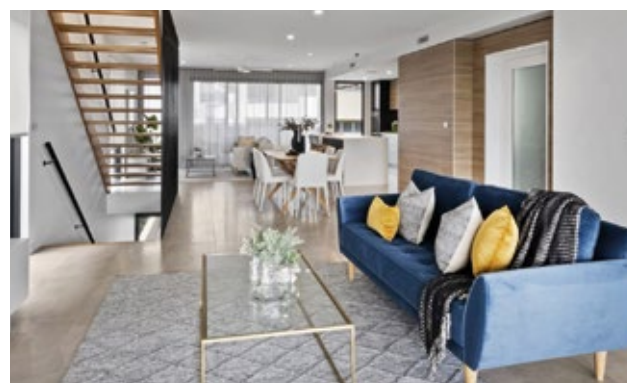
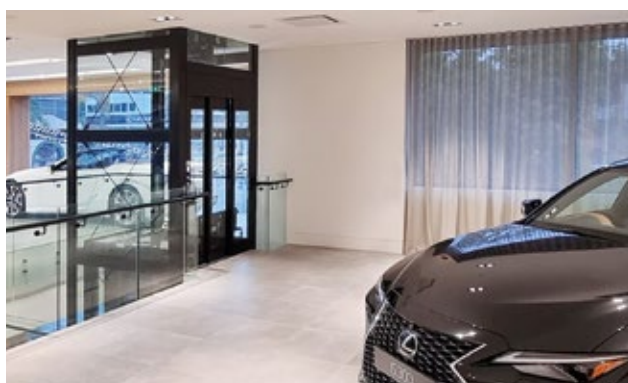
Similarly, they adapt to mobility needs within public places such as stores, malls, banks, offices, schools, hotels, and restaurants, breaking down architectural barriers without major alterations to the building structure.



HOMES, VILLAS AND BLOCKS OF FLATS

In any residential context, Suite ensures maximum accessibility to all floors of the building, especially for people with reduced mobility.

Whether in private homes, villas, or blocks of flats, the presence of a homelift contributes to increasing the overall value of the building and generates a positive impact on the living comfort of all users.





INDOOR AND OUTDOOR HOMELIFTS

Suite homelifts can be installed both inside or outside the building, adapting to any location and guaranteeing full accessibility. Indoors, it is possible to install the homelift either in a masonry shaft or in a dedicated metal structure, with a wide variety of options.

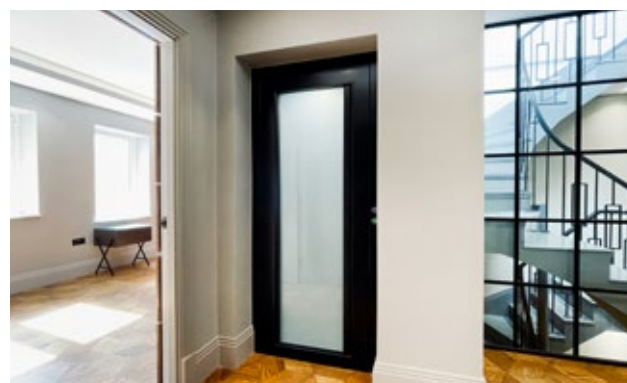
It is also possible to install Suite homelift outdoors, turning a balcony or a window into lift entrances.



MASONRY SHAFT AND METAL STRUCTURE

Suite homelift's car moves either inside a masonry or a metal shaft.

NOVA's metal structures present a wide array of solutions with glass and metal profiles suitable for any type of project, including the possibility to fit into narrow stairwells, starting from just 70 cm in width.





SWING DOORS AND AUTOMATIC DOORS

Swing doors (both with and without glass) or automatic sliding doors can be installed on all NOVA Suite homelifts, adapting to any type of need.

All doors are available in a wide variety of finishes and customization options, in order to become an integral element of the surrounding environment.



GEARLESS AND HYDRAULIC HOMELIFTS

Suite homelift is available in two versions: hydraulic and gearless.

Gearless Suite homelift ensures high energy efficiency (<0,75 KW with 230V, similar to any electrical appliance), optimizing the levels of power consumption in real time depending on use.

The hydraulic version allows the highest level of flexibility in terms of size both indoors and outdoors.

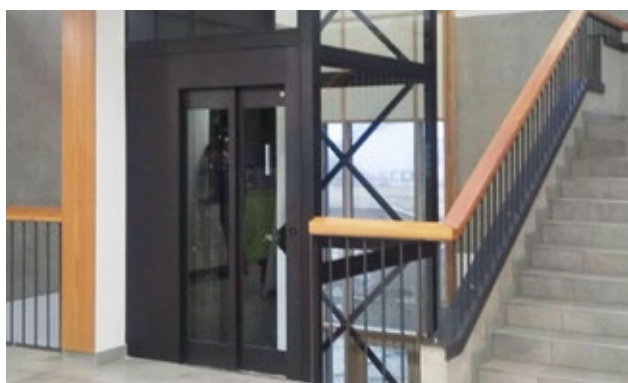




ELIMINATION OF ARCHITECTURAL BARRIERS

Suite home lifts by NOVA Elevators are designed to eliminate architectural barriers of any kind within buildings, allowing users full freedom of movement.

They can be equipped with numerous options and accessories to ensure safety in the car, such as handrails, seats and non-slip floors. Suite home elevators are also characterised by a smooth ride to guarantee a comfortable experience for all users.



PANORAMIC HOMELIFTS

Suite panoramic home elevators, featuring one or more glass walls, allow users to enjoy the view during the elevator's travel.

With their combination of steel and glass, they achieve an aesthetically pleasing and elegant look without significantly impacting the design of the building. At the same time, the panoramic interior solutions make the car brighter and reduce the possible feeling of claustrophobia during transport.



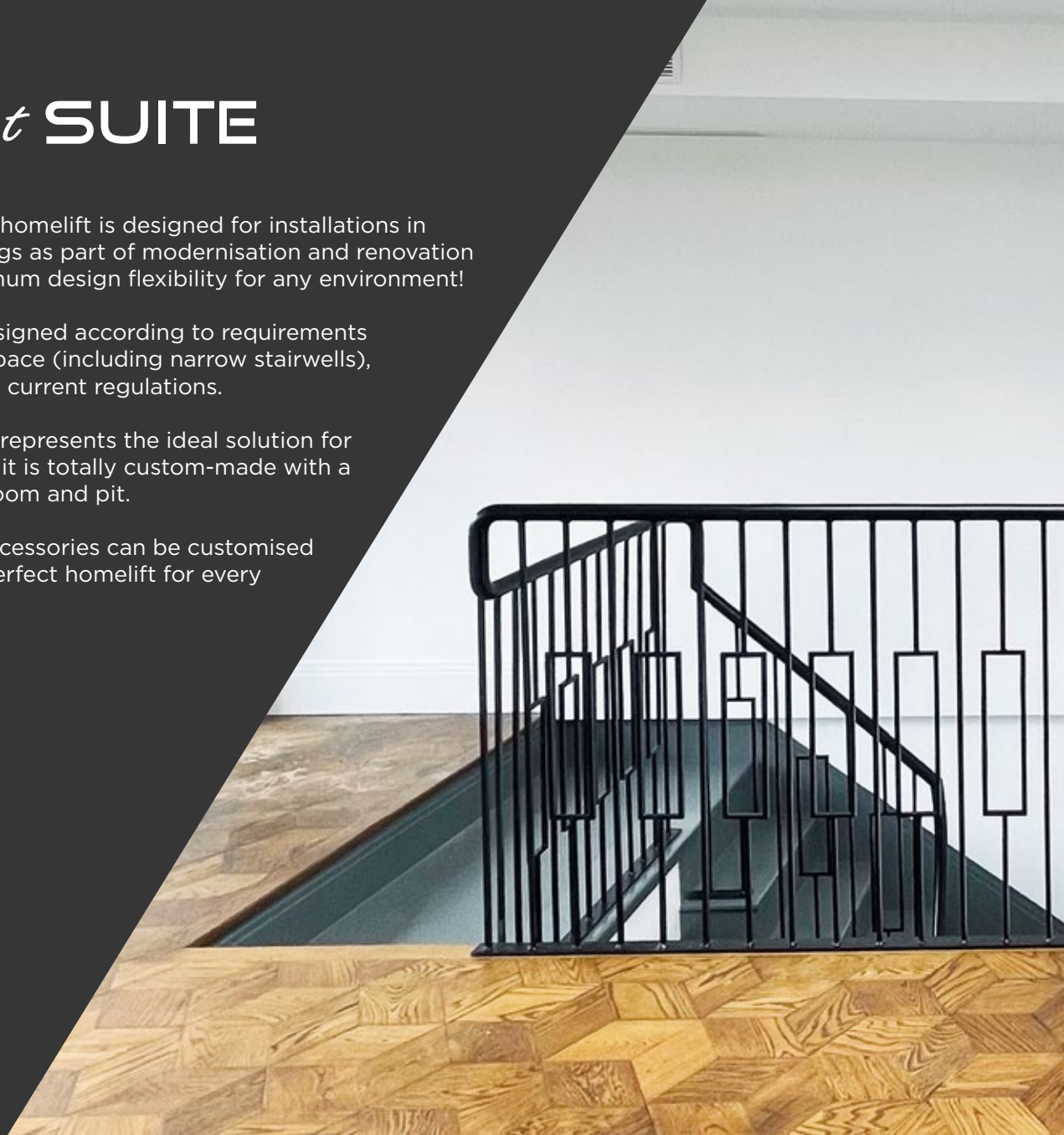
Compact SUITE

Compact Suite homelift is designed for installations in existing buildings as part of modernisation and renovation projects: maximum design flexibility for any environment!

It is custom-designed according to requirements and available space (including narrow stairwells), complying with current regulations.

Compact Suite represents the ideal solution for narrow spaces: it is totally custom-made with a reduced headroom and pit.

Finishes and accessories can be customised to create the perfect homelift for every context.





Compact Suite finishes

- COP applied on rear wall, available in skinplate, RAL painted metal or stainless steel.
- Fully panoramic side walls with various glass options.
- Car ceiling available in skinplate, RAL painted metal or stainless steel.
- Car lighting with LED spots.
- Swing doors at landings, including the possibility to combine them with car folding doors to guarantee automatic operation.

STARTING FROM 70 CM WIDTH!

We design and build the homelift you need, adapting it according to your space requirements.

- Maximum travel: 18 m.
- Minimum car size: 500x500 mm.
- Maximum car size and duty load: 650x1200 mm / 300 kg.
- Adjacent entrances available upon request.

Grand SUITE

Grand Suite platform lift is ideal for large loads and large spaces: elegant and well-finished, with duty load up to 1,200 kg!

Grand Suite is ideal for people and goods, making residential, public and private building accessible, increasing their economic value and removing existing architectural barriers.

It represents the perfect compromise between large capacity and aesthetic appeal.

Grand Suite can be used as lifting system in public places, such as pharmacies, rehabilitation centers, medical and paramedical centers, or other healthcare buildings.

Grand Suite enriches these places with a functional, reliable, and aesthetically pleasing lift system.





Grand Suite finishes

- COP and car walls available in skinplate (max. car height 210 mm), RAL painted metal or stainless steel.
- Car ceiling available in skinplate, RAL painted metal or stainless steel.
- Car lighting with LED spots.
- Available with swing doors or automatic sliding doors.

DUTY LOAD UP TO 1200 KG, 16 PEOPLE INSIDE THE CAR

We design and build the platform lift you need, adapting it according to your space requirements.

Grand Suite can be installed either inside or outside buildings.

- Maximum travel: 18 m.
- Minimum car size and duty load: 1400×1500 mm / 750 kg.
- Maximum car size and duty load: 1400×2500 mm / 1200 kg.
- Through-car or adjacent entrances available upon request.

CARS WITH SKINPLATE WALLS

STANDARD CONFIGURATION

Suite homelift **offers a wide variety of finishes in its standards configuration**, with the possibility to choose between 10 skinplate colours and 5 PVC floor types, alongside the car lighting with 2 LED spots.



- A4 milk white skinplate walls
- White ceiling
- 13082 Gravel Concrete PVC flooring
- Car lighting with 2 LED spots



- N3PP black gloss skinplate walls
- White ceiling
- 13022 Beton Concrete PVC flooring
- Car lighting with 4 LED spots (optional)
- LCD car display (optional)



- 
- The image shows the interior of an elevator car. The walls are covered in light-colored, vertically-oriented marble skinplate panels. The ceiling is white and features a large, rectangular, recessed LED light fixture. The floor is made of dark charcoal slate PVC flooring. On the right wall, there is a small red fire alarm pull station, a black emergency call button, and a vertical row of seven circular buttons (one yellow, six black) for floor selection.
- PPS10 marble skinplate walls
 - White ceiling
 - 42292 Charcoal Slate PVC flooring
 - "Panel" LED car lighting (optional)

CARS WITH SKINPLATE WALLS

STANDARD CONFIGURATION



- A4 milk white skinplate walls
- White ceiling
- 13002 Silver Concrete PVC flooring
- Car lighting with 2 LED spots



- N1 light grey skinplate walls
- White ceiling
- 13022 Beton Concrete PVC flooring
- "Panel" LED car lighting (optional)
- LCD car display (optional)



- F12PPS st. steel look skinplate walls
- White ceiling
- 13332 White Marble PVC flooring
- Car lighting with 2 LED spots
- Basic mirror 840 x 1050 mm (optional)
- Stainless steel handrail with curved ends (optional)
- LCD car display (optional)

CARS WITH SPECIAL WALLS

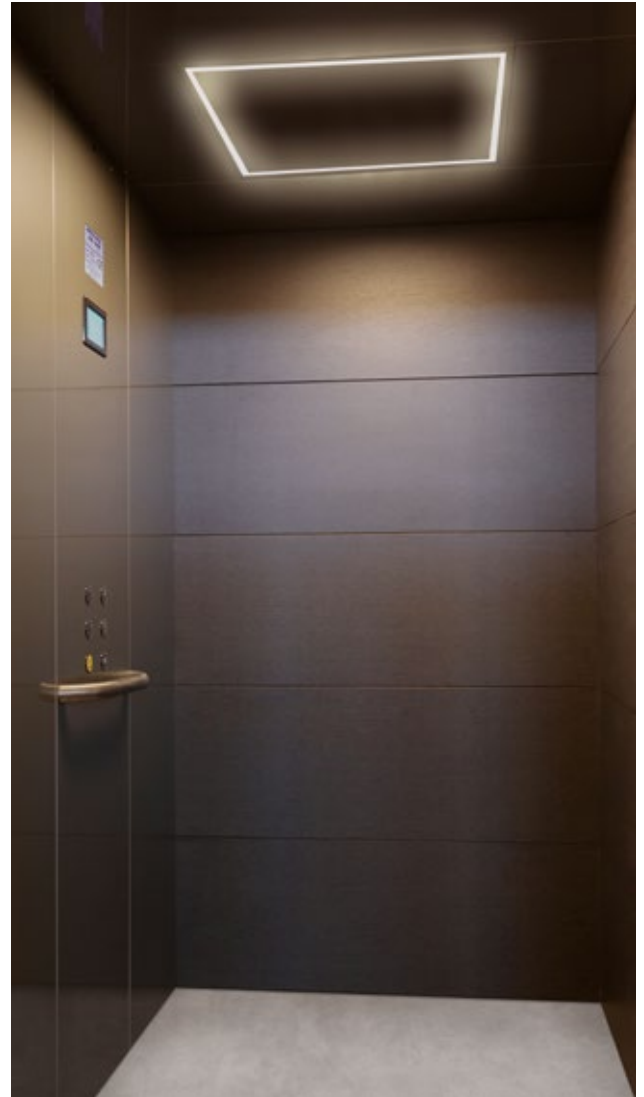
OPTIONAL CONFIGURATION

Suite homelift offers **numerous customization options**, including 10 plastic laminate finishes, 5 stainless steel colours and 10 standard RAL textured paintings, with the option to choose any other colour from the whole RAL range for car walls.

Car lighting can also be customized with LED panels and suspended ceilings to create striking lighting effects.



- Plastic laminate walls "381 Douglas Vanilla Microline"
- White ceiling
- 13082 Gravel Concrete PVC flooring
- Car lighting with 4 LED spots
- Polished stainless steel COP
- LCD car display

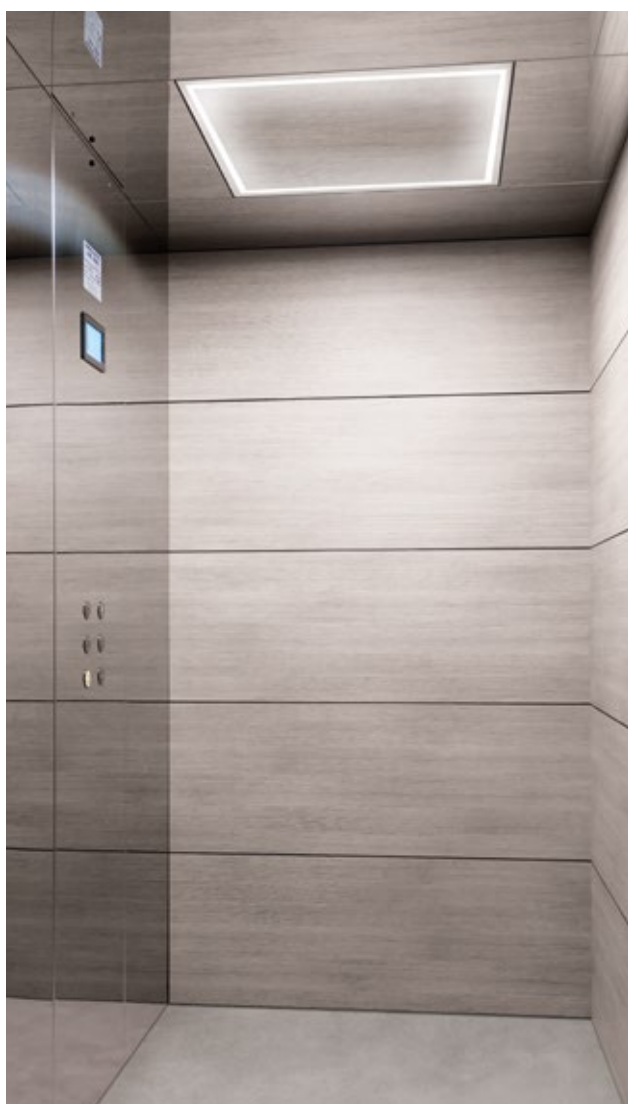


- Plastic laminate walls "609 Amazzonia Sucupira Holz"
- F12PPS st. steel look skinplate COP wall and ceiling
- 13002 Silver Concrete PVC flooring
- "Quadro" LED car lighting
- Stainless steel handrail with curved ends on COP, length: 480 mm
- LCD car display

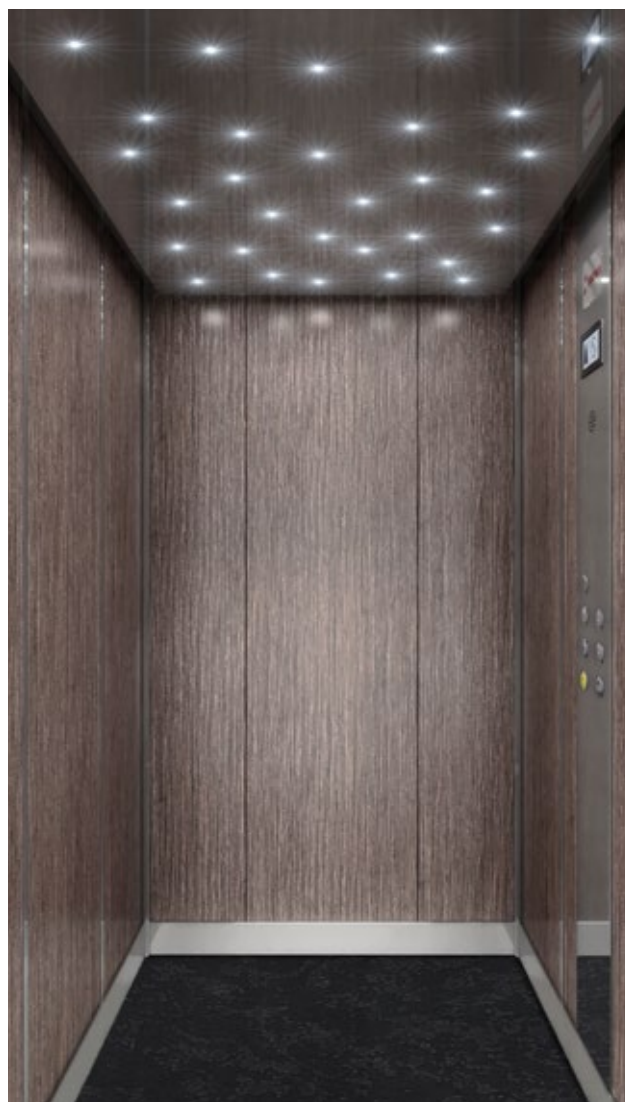
- 
- Plastic laminate walls "388 Douglas Ice Microline"
 - White ceiling
 - 42292 Charcoal Slate PVC flooring
 - "Panel" LED car lighting
 - Brushed stainless steel COP
 - LCD car display

CARS WITH SPECIAL WALLS

OPTIONAL CONFIGURATION



- Plastic laminate walls "388 Douglas Ice Microline"
- COP wall and ceiling in polished stainless steel
- 13002 Silver Concrete PVC flooring
- "Quadro" LED lighting
- LCD car display



- Plastic laminate walls "1612 Teak Sumatra Root"
- COP and ceiling in polished stainless steel
- 42292 Charcoal Slate PVC flooring
- "Zodiaco" LED car lighting with suspended ceiling
- LCD car display



- Left wall and ceiling N3PP black gloss skinplate
- Right wall in polished stainless steel
- Full-width, full-height mirror on back wall
- 13332 White Marble PVC flooring
- "Black Diamond" LED car lighting
- LCD car display

SWING DOORS



ND1

RAL painted blind door.
Available in thermal resistant version 2,4 W/mqK.



ND3

RAL painted door with central window and flush handle.
Available in thermal resistant version 2,4 W/mqK.



ND2

RAL painted door with vertical window and flush handle.



ND-ALU

Anodized natural aluminium door with panoramic window and painted flush handle (RAL 7024).



ND4

RAL painted door with full panoramic window and flush handle.



PAINTED ND-ALU

RAL painted aluminium door with panoramic window and flush handle.

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The colours of the finishes may differ as compared to those in the printed images. The materials displayed in this catalogue are subject to change.

GLASS COLORS FOR SWING DOORS



CLEAR



SMOKED GREY

Also available
in stopsol version



MILK WHITE



SMOKED BRONZE

Also available
in stopsol version



MIRROR

Single sided
or double sided

HANDLES FOR SWING DOORS



**ALUMINIUM
HANDLE**



**CURVED STAINLESS
STEEL HANDLE**



**"C" SHAPED
ALUMINIUM HANDLE**



FLUSH HANDLE

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AUTOMATIC DOORS



SLIDING DOORS

Blind panels, car or landing doors.
Side or central opening.



SLIDING DOORS

Glazed panels, car or landing doors.
Side or central opening.



FOLDING DOORS

Blind panels, car doors.
Central opening.

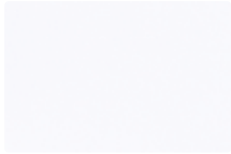


FOLDING DOORS

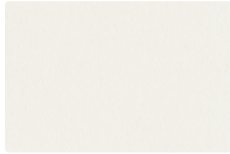
Glazed panels, car doors.
Central opening.

FINISHES

SKINPLATE Standard finish for car walls - Optional finish on automatic sliding doors



A1
Optical white



A4
Milk white



PPS10
Marble



A90GTA
Canvas



N1
Light grey



DT63
Fabric beige



DT65
Fabric grey



L4SMA
Bronze



F12PPS
St. steel look



N3PP
Glossy black

PLASTIC LAMINATE Car walls - With horizontal or vertical panels



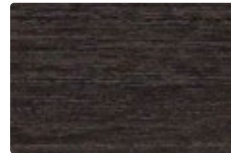
388 Douglas Ice
Microline finish



381 Douglas Vanilla
Microline finish



1612 Teak Sumatra
Root finish



609 Amazzonía
Sucupira - Holz fin.



1459 Statuario
Papier finish



549 Caucazo
Papier finish



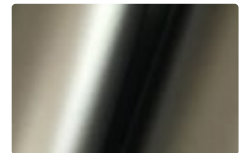
421 Black
Ostuni finish



874 Brushed gold

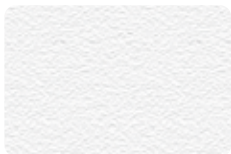


881 Polished gold

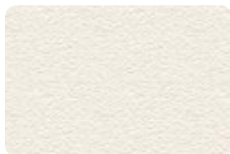


726 Polished
gunmetal

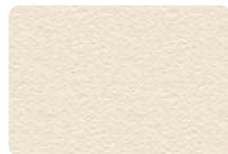
PAINTING Texturized finish - For car walls, doors and metal structure



RAL 9003
Signal white



RAL 9010
Pure white



RAL 1013
Pearl white



RAL 1019
Grey beige



RAL 8017
Chocolate brown



RAL 9006
White aluminium



RAL 9007
Grey aluminium



NW300M
Micaceous iron



RAL 7016
Anthracite grey



RAL 9005
Jet black

OPTIONAL PAINTING For car walls, doors and metal structure

All K7 RAL colours and special colours (ex. Gold, Bronze, Corten...) available upon request.

FINISHES

STAINLESS STEEL For car walls and automatic sliding doors



Polished stainless steel



Brushed stainless steel



Linen stainless steel



Champagne polished st. steel



Gold polished stainless steel

PANORAMIC WALLS

Full width, mid-height window



Full width, full height window



2 full width, full height windows



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FLOORS

PVC - Standard



13332
White Marble



13002
Silver Concrete



13022
Beton Concrete



13082
Gravel Concrete



42292
Charcoal Slate

STUDDED RUBBER



G3 Bolli
Black



G1 Bolli
Grey

CONTROL PANEL

COP

FULL HEIGHT COP
WIDTH 500 MM

NEW

TOUCH SCREEN DISPLAY
Optional

The new touch screen display transforms the homelift into a modern design element, using state-of-the-art technology.

Through the display it is possible to manage options (welcome messages, background...) and additional information about the lift status.

FLAT MOUNTED BUTTONS
Standard

Flat mounted buttons are inserted directly into the COP panel, without the use of additional brackets and plates, to achieve an essential and elegant appearance.

The red mushroom-shaped Stop pushbutton is standard only for homelifts without car doors (EU), while it is absent for installations with car doors and automatic operation.



BUTTONS



ROUND BUTTONS IN CAR AND AT LANDINGS

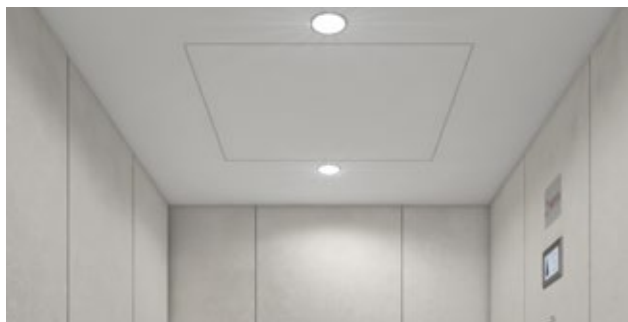
Round-shaped button with steel collar and twin light system: circle and symbol with permanent white light, blue light upon activation.

Available in two colours: silver stainless steel (standard) and black stainless steel (optional).

Inner diameter 30 mm;
collar ring diameter 37.2 mm.

All buttons are supplied with embossed number or symbol (as required by 81-70 standard) and braille alphabet (as provided by DM 236/89).

LED CAR LIGHTING



2 SPOTS - Standard



4 SPOTS



PANEL



QUADRO - Minimum car size 1000x1000 mm



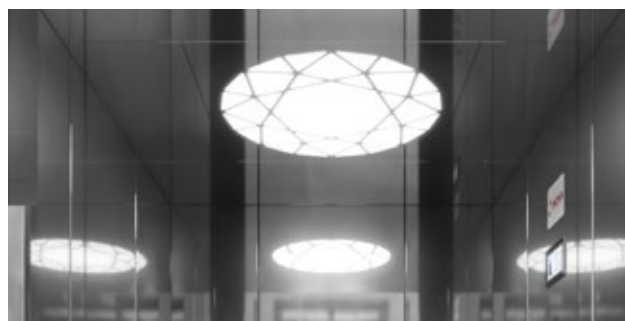
LINE



SOFT - Suspended ceiling*



ZODIACO - Suspended ceiling*



BLACK DIAMOND

! * Required car height = 2100 mm due to suspended ceiling.

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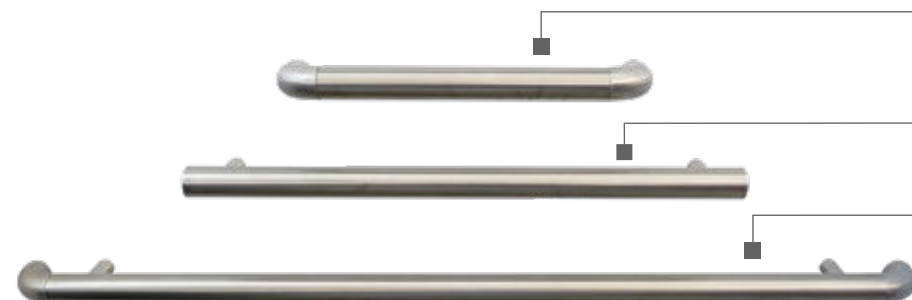
ACCESSORIES

HANDRAILS

Stainless steel handrail with curved ends
on COP, length: 480 mm

Stainless steel handrail
with straight ends

Stainless steel handrail
with curved ends



COMFORT INSIDE THE CAR

AXIAL CAR FAN

Diameter Ø110 mm - Air Flow 60 m³/h

CROSS-FLOW CAR FAN

Length 300 mm - Air Flow 360 m³/h

FOLDABLE SEAT

In white plexiglass

CAR MIRROR

Full-width, full-height



ACCESSORIES

MIRRORS



BASIC MIRROR

840 x 1050 mm



HALF WALL MIRROR

Car width x 1050 mm



FULL WALL MIRROR

Car width x Car height

CABINETS



HYDRAULIC MODEL

Small: 600x360x1400 mm
Medium: 750x410x1400 mm
Large: 850x510x1500 mm

Standard supply:
galvanized metal sheet.

Optional finishes:
skinplate A1, brushed
stainless steel.



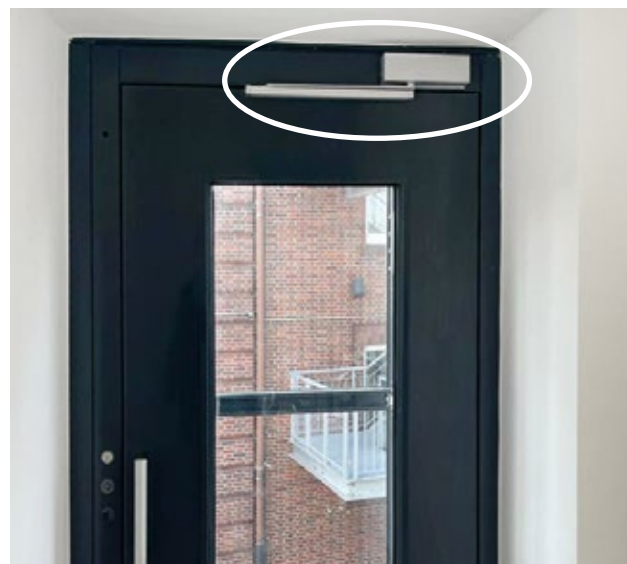
GEARLESS MODEL

Dimensions:
250 x 120 x 2100 mm

Standard supply:
galvanized metal sheet.

Optional finishes:
skinplate A1, brushed
stainless steel.

DOOR OPENING



**AUTOMATIC OPENING SYSTEM FOR
SWING DOORS**

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ACCESSORIES

RESTRICTED ACCESS



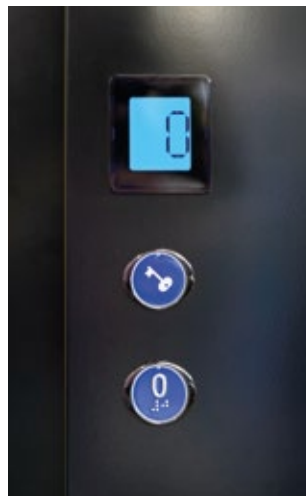
ENABLING KEY AT LANDING

Lift call at landings activated exclusively by turning the key.



ENABLING KEY INSIDE THE CAR

Car buttons activated exclusively by turning the key.



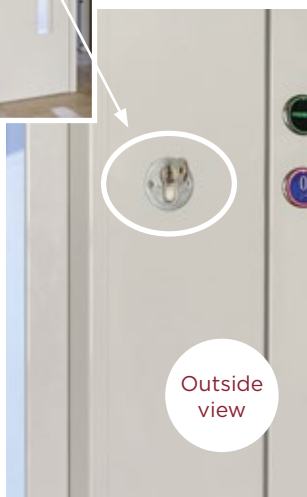
PIN CODE AT LANDING

Lift call at landings activated exclusively by entering the PIN code.



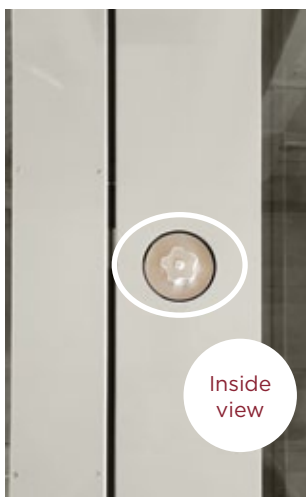
PIN CODE INSIDE THE CAR

Car buttons activated exclusively by entering the PIN code.



ANTI-INTRUSION SAFETY KEY FOR SWING DOORS

Safety key to prevent access to the lift on outdoor landings.



MANUAL UNLOCK DEVICE FOR SWING DOORS

Device to manually unlock the swing door inside the car.



GUEST ACCESS

Available in combination with enabling key and PIN code.

GUEST OPERATION

System to enable the use of the lift to guests for a limited time.

PRIVATE OPERATION

System to enable the use of the lift to guests to reach exclusively the desired floor.

ACCESSORIES

DISPLAYS



LCD DISPLAY
INSIDE THE CAR

BLACK-MULTICOLOR
LCD DISPLAY
AT LANDING
(WITH DIAGNOSTICS)



TFT DISPLAY
INSIDE THE CAR

SAFETY



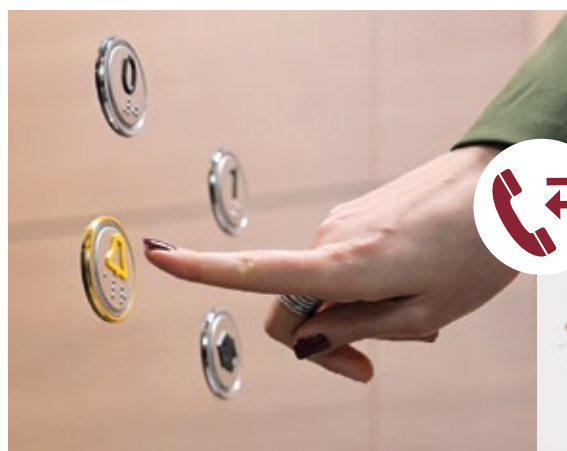
INFRARED
SMART DOORS

System monitoring potential obstacles along the entire door height.



PHONE HANDSET
IN THE CAR

Device directly connected to the landline to call outside the building from the car.



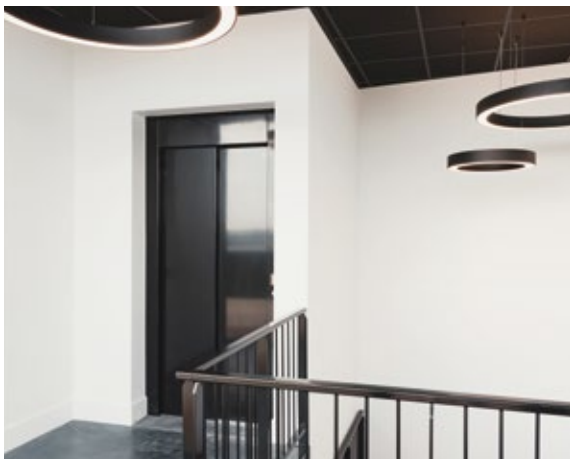
- PSTN AUTO-DIALER FOR FIXED LINE
- PSTN-AUTO DIALER WITH GSM-LINK MODULE
- GSM-LINK MODULE



REMOTE ASSISTANCE

"Smart" remote assistance systems allowing passengers to send the alarm straight to a rescue center.

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For over 30 years NOVA Elevators and the Govoni family have been committed to ensuring quality and attention to detail in over 1000 projects entrusted by our customers every year in over 30 Countries worldwide.

NOVA Elevators has always operated with professionalism, experience, determination and effectiveness: our daily ingredients **to produce quality.**



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