ROMVERSIS

Lifting platforms

PLATFORMS FOR TRANSPORTING PEOPLE

General presentation

LOGIC • sloping platform

Designed for small spaces, it is suitable for stairs without turns. In the folding position it occupies a very small space.

- Model: Extrema
- Maximum Capacity: 250 kg
- Inclination: 10º-45º
- Speed: 0.10 m/s (10 cm/s)
- Power consumption: 0.54 kW
- Power supply: 230 Vca single-phase
- Use: indoor

page 4

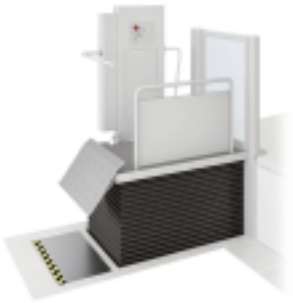
SLIM • sloping platform that makes turns

The platform can be installed both on the inside and on the outside of the staircase, suitable for narrow stairs with turns of 90º or 180º.

- Model: Extrema
- Maximum Capacity: 225 kg
- Inclination: 0º-55º
- Speed: 0.10 m/s (10 cm/s)
- Power consumption: 0.75 kW
- Power supply: 230 Vca single-phase
- Installation: indoor

page 6

DOMOstep 100A • open platform

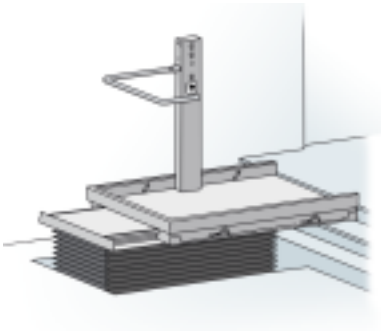


Ideal solution for overcoming architectural barriers up to 1 m. It does not require special works.

- Model: Arealift
- Maximum Capacity: 340 kg
- Maximum travel: 1 m
- Speed: 0.05 m/s (5 cm/s)
- Power consumption: 0.46 kW
- Power supply: 230 Vac single-phase
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

page 8

miniPOKET • combined platform



Hydraulic scissor drive allows the movement of large payloads with small dimensions.

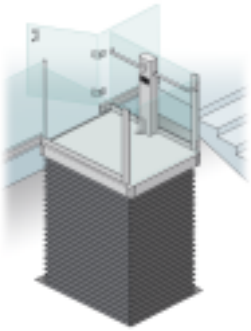
- Model: Arealift
- Maximum Capacity: 340 kg
- Maximum travel: 780 mm
- Speed: 0.05 m/s (5 cm/s)
- Power consumption: 370 W
- Power supply: 230 Vac single-phase
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

page 12

PLATFORMS FOR TRANSPORTING PEOPLE

General presentation

myPOKET • platform without wall fixing

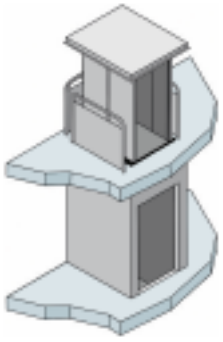


The ideal solution wherever an elegant and exclusive image required. It can be used both inside and outside.

- Model: **Arealift**
- Maximum Capacity: 340 kg
- Maximum travel: 2 m
- Speed: 0.05 m/s (5 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 0,75 kW
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

page 14

maxiPOKET • multipurpose embedded platform

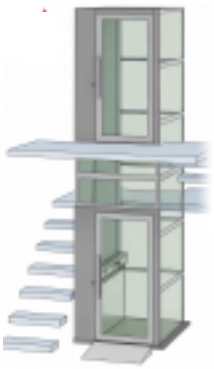


Ideal for small spaces. Allows the connection between the exterior and the inside. While stationary it remains recessed in the floor.

- Model: **Arealift**
- Maximum Capacity: 1000 kg
- Maximum travel: 3 m
- Speed: 0.05 m/s (5 cm/s)
- Power supply: 230 Vac single-phase/400 Vac three-phase as option
- Power consumption: 1.5 kW at 230 Vac/400 Vac three-phase as option
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

page 16

DOMOFlex • Indoor • home lift interior



Designed for limited spaces and already existing attics.

- Maximum Capacity: 340-400 kg
- Model: **Arealift**
- Maximum travel: 10 m
- Speed: 0.15 m/s (15 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 2.2 kW
- Installation: indoor
- Standard: EN 81-41

page 18, 22 and 27

DOMOFlex • Open Indoor

Designed for penthouse and attics with lowered ceiling.

- Model: **Arealift**
- Maximum Capacity: 340-400 kg
- Maximum travel: 10 m
- Speed: 0.15 m/s (15 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 2.2 kW
- Installation: indoor
- Standard: DM 2006/42/CE; EN 81-41

page 18, 22 and 28

DOMOFlex • Outdoor • home lift exterior

Ideal for connecting the inner or outer levels. Suitable where the possibilities of fixation are limited.

- Model: **Arealift**
- Maximum Capacity: 340-400-500 kg
- Maximum travel: 12 m
- Speed: 0.15 m/s (15 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 2.2 kW
- Installation: indoor and outdoor
- Standard: EN 81-41

page 18, 22 and 29

General presentation

DOMOFlex • Open Outdoor • home lift exterior deschis

It is the solution for the most diverse situations. Pit is not required and assenbly is fast. It can be installed in attics with a lowered ceiling.

- Model: Arealift
- Maximum Capacity: 340-400-500 kg
- Maximum travel: 3.6 m
- Speed: 0.15 m/s (15 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 2.2 kW
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE; EN 81-41

page 18, 22 and 30

SIRIO • home lift

Ideal for narrow spaces such as the stairwell. It has a low energy consumption. It can function both inside and autside.

- Model: Extrema
- Maximum Capacity: 315 kg - max. 500 kg (250 kg/m²)
- Maximum travel: 19.5 m
- Speed: 0.15 m/s (15 cm/s)
- Power supply: 220 V ± 5% - 50 Hz
- Power consumption: 1.5 - 2.2 kW
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

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miniSIRIO • platform installed on a supporting wall

It can be installed on a load-bearing wall or on a steel structure. Open cabin with walls of only 1.2 m, solves space problems in attics and lofts.

- Model: Extrema
- Maximum Capacity: 315 kg
- Maximum travel: 14.5 m
- Speed: 0.1 m/s - 0.15 m/s (10 cm/s - 15 cm/s)
- Power supply: 220 V ± 5% - 50 Hz
- Power consumption: 1.5 - 2.2 kW
- Installation: indoor and outdoor
- Standard: DM 2006/42/CE

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EASYplat • self-supporting independent platform

It ensures the movement of two people or of a person in a chair with a companion. The installation involves minimal costs and a small space.

- Model: Arealift
- Maximum Capacity: 400 kg
- Maximum travel: 3 m in private homes and 2 m in public spaces.
- Speed: 0.1 m/s (10 cm/s)
- Power supply: 230 Vac single-phase
- Power consumption: 1.1 kW
- Installation: indoor and outdoorspatii
- Standard: BS 6440-2011; DM 2006/42/CE

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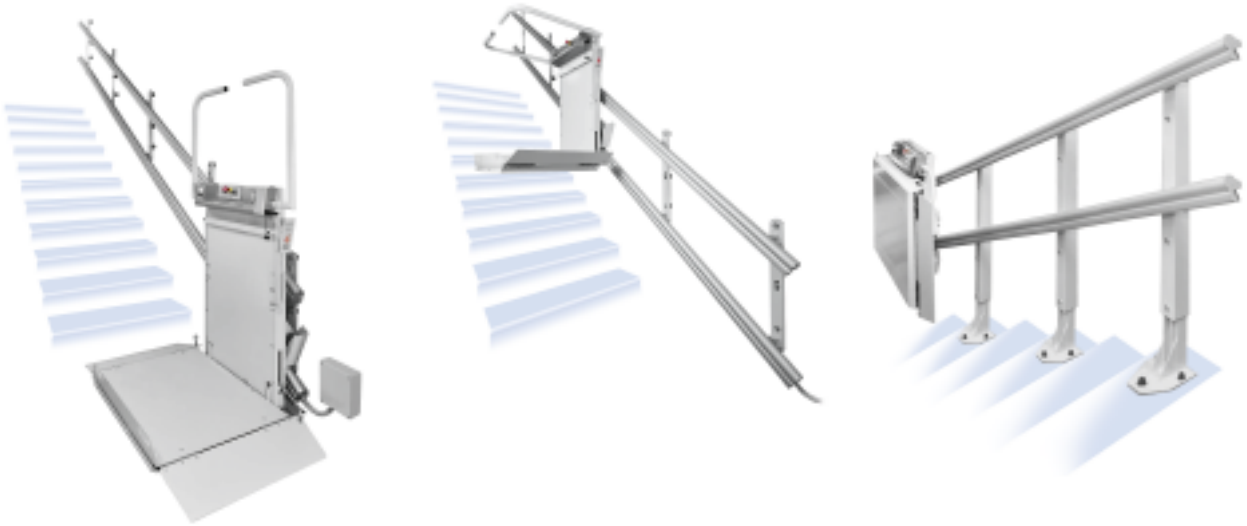
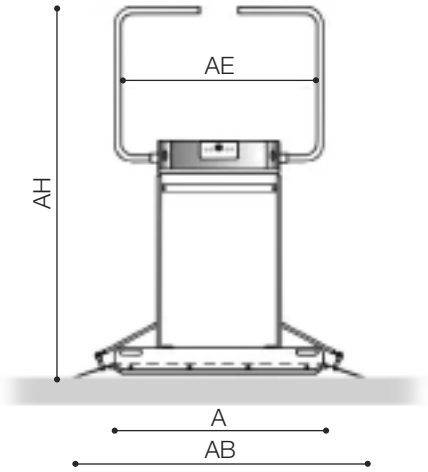
LOGIC - Sloping platform

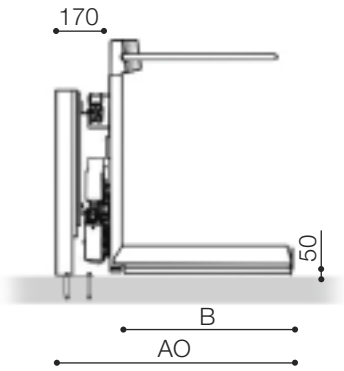


- Since Logic runs on rechargeable batteries, the lift can be used even in the event of power blackouts.
- The motor operated platform and safety bars (provided as standard) simply enable the fully automatic opening and closing of the platform.
- Logic is specifically designed for outdoor installation and thanks to the modular concept of the rails it is ready in a few days from the order date.
- Logic has a very reduced encumbrance in the folded position.

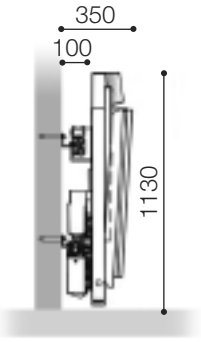
Unfolded platform
(loading/unloading at the bottom floor)



Unfolded platform,
fixation with legs



Folded platform,
wall fixation



Platform dimensions (LxP)		750x600	750x650	750x700	850x700	1000x800	1250x800
AB	Overall platform length	1165	1165	1165	1265	1400	1650
AE	Overall useful length within barrier arms	745	745	745	825	975	1225
AH	Overall height unfolded platform	1640	1690	1690	1690	1765	1765
AO	Minimum stair width (wall fixation)	850	900	950	950	1050	1050
AO	Minimum stair width (fixation with legs)	920	970	1020	1020	1120	1120

Technical data	
Load capacity	250 Kg
Surmountable inclination	10°-45°
Speed	0.10 m/s
Control circuits voltage	24 Vcc
Maximum power on board	0.54 kW
Main voltage	115-240 Vca
Soft start and soft stop system	standard fitted

Colours	
Platform*	standard RAL 7035
Rails	Aluminium Silver anodized

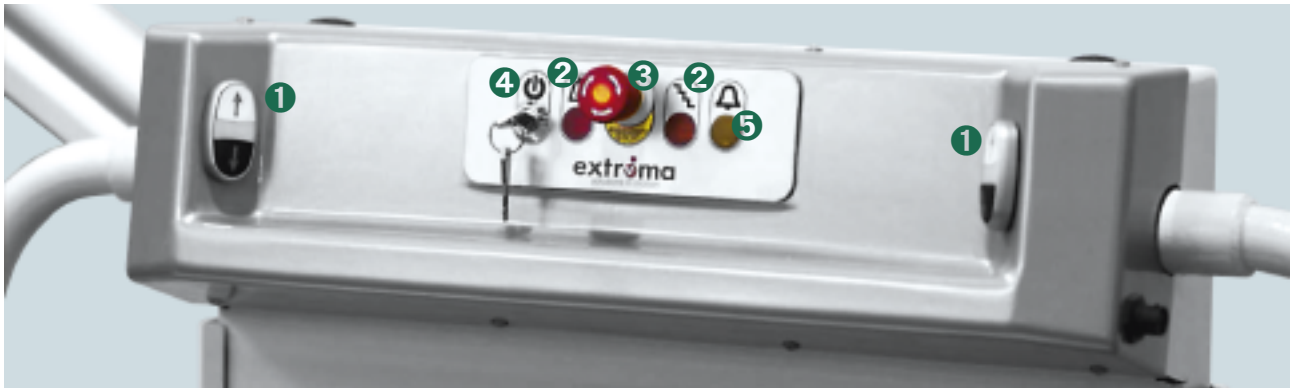
** Other RAL colors available on request.*

LOGIC - Sloping platform

Remote control
To call the stairlift from the floor or send it to the parking position.

Optional wander lead
For attendant control, with spiral cable.

Foldable seat
For users not on wheelchair.



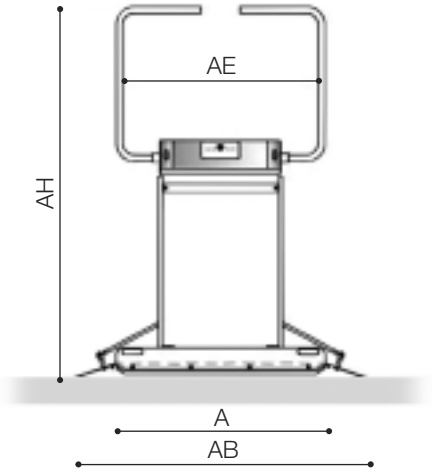
Platform control panel
① The controls for rise and descent are easily reachable by any user on every side of the instrument board.
② The overload led and the flashing light with sound alarm fulfill compliance to the existing Safety Regulations both in private and public places.
③ The emergency button immediately stops the platform; when pressed it lights up and sounds uninterruptedly, warning the user of any incidental pressing.
④ The key switch on board prevents the use of the lift by unauthorized persons.

SLIM - Sloping platform that makes turns

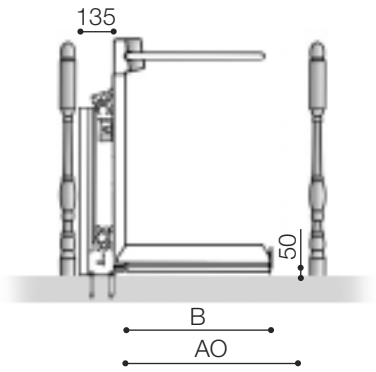
Inclined platform lift for curved stairs

The special rope traction system presents major benefits in respect of the traditional rack-and-pinion system commonly offered on the market: Slim can suit to very narrow staircases (**min. passage required 895 mm**), installation is possible both on the inner and outer side of the staircase as well as with very low headbulk. Slim is also silent when functioning and comfortable for the user.

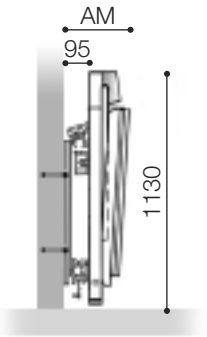
Unfloated platform (on the lower floor)



Platform fixed on the legs



Platform fixed to the wall



Platform dimensions (LxP)	750x600	750x650	750x700	850x700	1000x800	1250x800
AB Overall platform length	1130	1130	1130	1230	1400	1650
AE Overall useful length within barrier arms	745	745	745	825	975	1225
AH Overall height unfolded platform	1640	1690	1690	1690	1765	1765
AO Unfolded platform (wall fixation)	895	935	975	1005	1130	1215
AO Unfolded platform (fixation with legs)	935	975	1015	1045	1170	1255
AM Folded platform (wall fixation)				305		
AM Folded platform (fixation with legs)				345		

Technical data	
Load capacity	225 Kg
Surmountable inclination	0°-55°
Speed	0.10 m/s
Control circuits voltage	24 Vcc
Maximum power on board	0.75 kW
Soft start and soft stop system	standard fitted

Colours	
Platform*	standard RAL 7035
Rails	standard RAL 7035 or RAL 9005

** Other RAL colors available on request.*

All dimensions are expressed in millimeters and all information contained in this catalogue have to be ment purely indicative. Extrema reserve the right to change at any time the information here reported without prior notification.

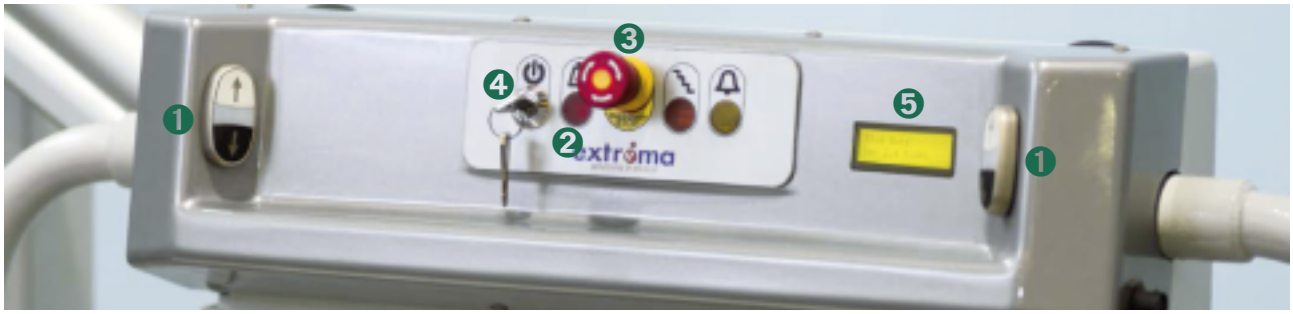
Every component is designed to occupy the minimum space on the staircase and in the parking zones.

SLIM - Sloping platform that makes turns

Remote controls
To call the stairlift from the floor or send it to the parking position.

Optional wander lead
For attendant control, with spiral cable.

Foldable seat
For users not on wheelchair.



① The controls for rise and descent are easily reachable by any user on every side of the instrument board.
② The overload led and the flashing light with sound alarm fulfill compliance to the existing Safety Regulations both in private and public places.
③ The emergency button immediately stops the platform; when pressed it lights up and sounds uninterruptedly, warning the user of any incidental pressing.
④ The key switch on board prevents the use of the lift by unauthorized persons.
⑤ The innovative electronic system allows to keep constant track of the state of functioning, it considerably simplifies diagnostics and allows the installer to customize the main parameters according to the user's needs at any time.

... an indispensable help

DOMOstep 100A

Open platform without wall fixings

Versatile solution

Domostep 100A is the ideal solution to overcome architectural barriers up to one metre in complete safety. It is designed for people with reduced mobility and using a wheelchair, with or without an accompanying person.
Safety, versatility and reliability, reduced overall dimensions and quick installation are Domostep 100A strengths.
The platform, in compliance with Machinery Directive 2006-42-CE, does not need any building work; it is battery-powered and does not require any fixed wiring. A standard socket is enough.

... an indispensable help

Suggested use

340 kg

Max payload

Stand-By power consumption: 6 W

In-use power consumption: 46 W

DOMOstep 100A - open platform

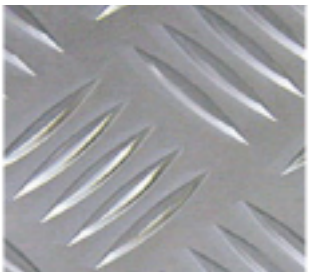
FINISHES

Steel strŭcture painting

RAL 7035
Light grey
- Standard

RAL Painting
Area Lift range

Floors



Aluminium
Alumĭnium tread plate
- Standard

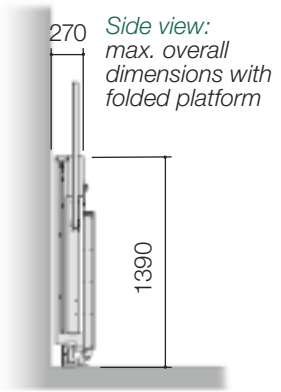
N004
Black round studded rubber

CONFIGURATION

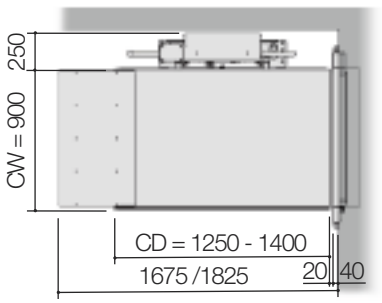
Safety	**Protection bellow (in compliance with the current directive)**
■ Emergency STOP	■ 85 mm pit
■ Lowering to landing in case of power outage	**Protection bar and handlebars**
■ Lower sensitive underpan (without bellows)	■ Side fixed handlebar
■ Battery powered	■ Automatic fall-prevent bar
Platform operating panel	**Finishes**
■ Standard with n° 5 buttons	(balustrade, anti-shearing wall, platform, column and accessories)
Wireless operating panel (kit 2 pieces)	■ BL Blank (painted RAL 7035 Light Grey)
☐ N° 1 button	☐ BL Blank (other colors RAL available)
☐ N° 1 hold-to-run key	**Platform**
☐ N° 1 button + 1 key switch 2P/2E	☐ Customised dimensions (within max limits)
Landing gate	■ Aluminium tread plate floor
■ BL Blank (painted RAL 7035 Light Grey)	Round Studded Rubber black floor
☐ BL Blank (other painted RAL colors available)	**Extra version**
☐ GL Glazed	☐ Outdoor - AISI 316 stainless steel
☐ Powered gate opening system	☐ Outdoor - Electric and Mechanical protection

■ *Standard* ☐ *Optional*

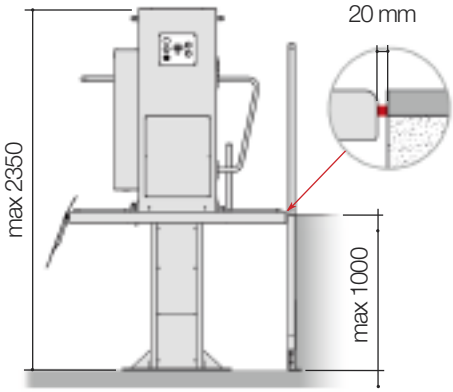
DOMOstep 100A, standard version - dimensions



Side view:
max. overall dimensions with folded platform



Top view:
max overall dimensions with unfolded platform



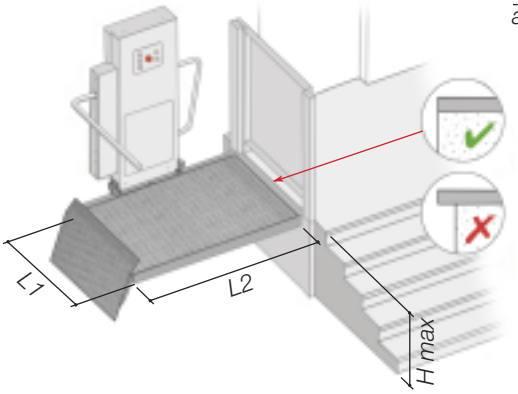
Front view:
overall height at max extension

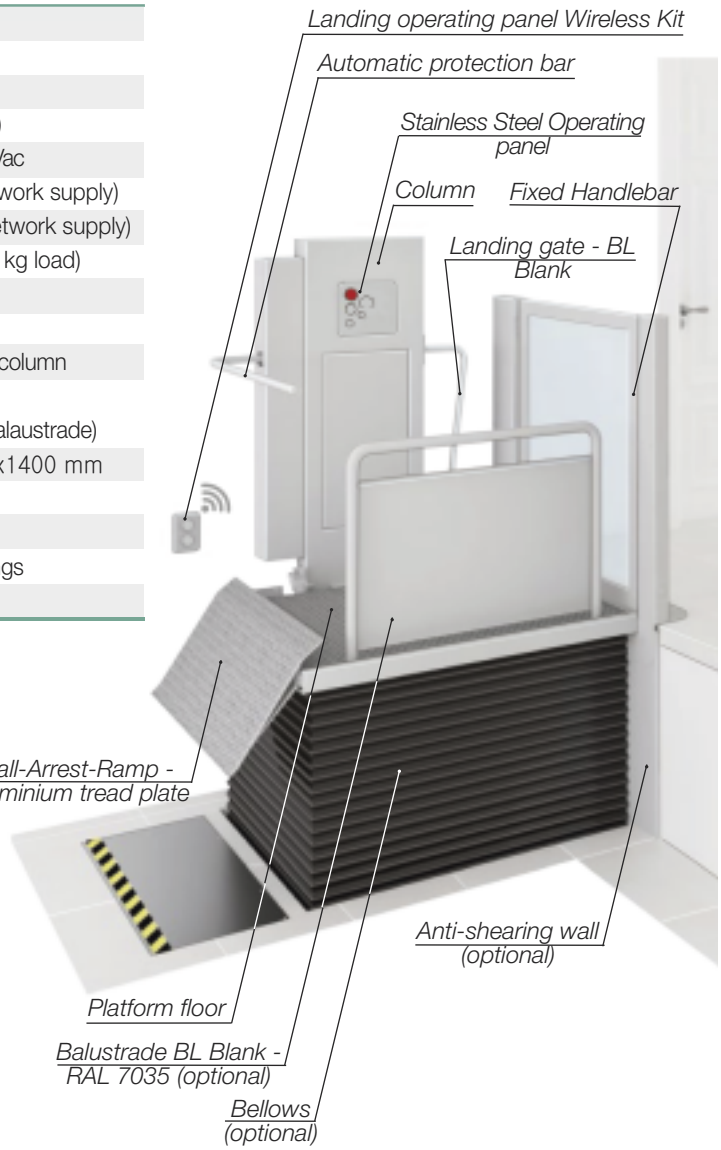
DOMOstep 100A - open platform

TECHNICAL SPECIFICATIONS

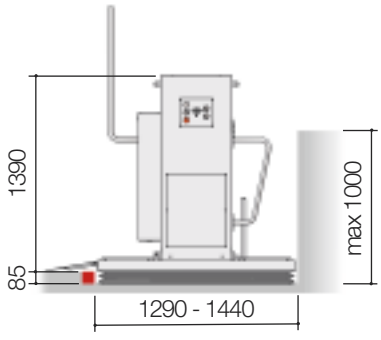
Maximum travel (H max)	1000 mm
Drive	Hydraulic
Operation	Hold to Run
Speed	0.05 m/s (5 cm/s)
Power supply	Single-phase 230 Vac
Stand-by power consumption	6W (electrical network supply)
In-use power consumption	46W (electrical network supply)
Cycles /hour	Max 10 (with 250 kg load)
Temperatures range	-5°C ÷ +40°C
Batteries	2x12 Vdc, 7A/h
Power Unit	Embedded in the column
Platform	Manually foldable (version without balaustrade)
Platform dimensions (L1xL2)*	900x1250 ÷ 900x1400 mm
Remote control	Included (2 pcs)
Fixing (travel ≤ 0.5 m)	Floor fixing
Fixing (travel ≤ 1.0 m)	Floor and wall fixings
Packaging	Wooden box

Customized dimensions (on demand)

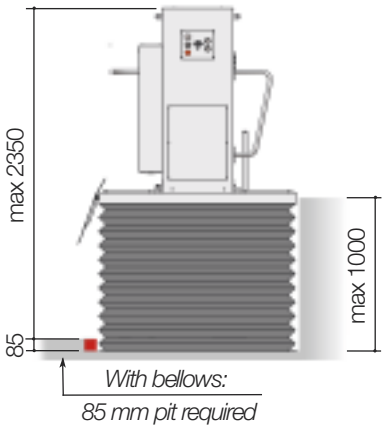




Bellows version (optional)



Front view:
ovrall dimensions
with closed bellows



Front view:
overall height
at the top level with bellows

... an indispensable help

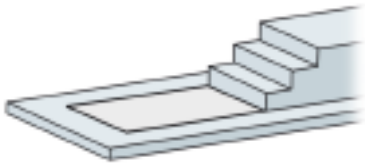
miniPOKET - open platform

Scissor platform with combined vertical and horizontal movement

ACCESSIBILITY

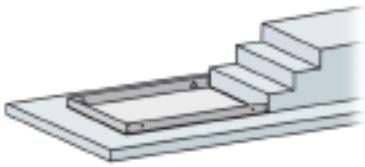
HYDRAULIC SCISSOR PLATFORM

Hydraulic scissor technology allows the production of embedded platforms with high payloads and reduced dimensions. Additionally they offer the reliability and safe of hydraulic operation.



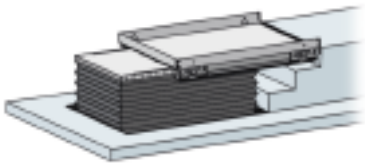
OUTDOOR INSTALLATION

Since all material used is IP54 certified can be used outdoor without problems.



CUSTOMIZABLE

Thanks to its constructive features the miniPOCKET platform makes possible to use the same flooring of the installation site, so, once closed, the platform itself becomes invisible.



outdoor

indoor

suggested use

maxi payload

230 Vac single-phase

TECHNICAL FEATURES			
PLATFORM FLOOR		Landing column kit for remote controls	☐
Anti-slip aluminium	■	Wireless landing push buttons kit (2 pcs.)	☐
Floor provided by the customer (1)	☐	Additional remote control	☐
GATE		Gate motor	☐
BL Blind painted (RAL 7035 Light grey)	☐	SAFETY SYSTEMS	
BL Blind painted (other colors RAL available)	☐	Black out emergency descent	■
GL Glazed	☐	Sensitive edges under platform perimeter	■
ACCESSORIES/OPTIONS		Front sensitive edge on the landing access	■
Platform enabling switch key	■	Black PVC bellow (on 4 sides)	■
Platform column without fall protection bar	■	Retractable automatic edge protections (2)	■
Platform column with fall protection bar (travels < 500 mm)	☐	Emergency buttons (STOP and ALARM)	■
Platform column with fall protection bar (travels > 500 mm)	■	Low tension control circuits	■

■ *Standard* ☐ *Optional* (1) *30 mm max thickness* (2) *Aluminum plate (not on the access side)*

UNOBTRUSIVE AND PERFECTLY INTEGRATED

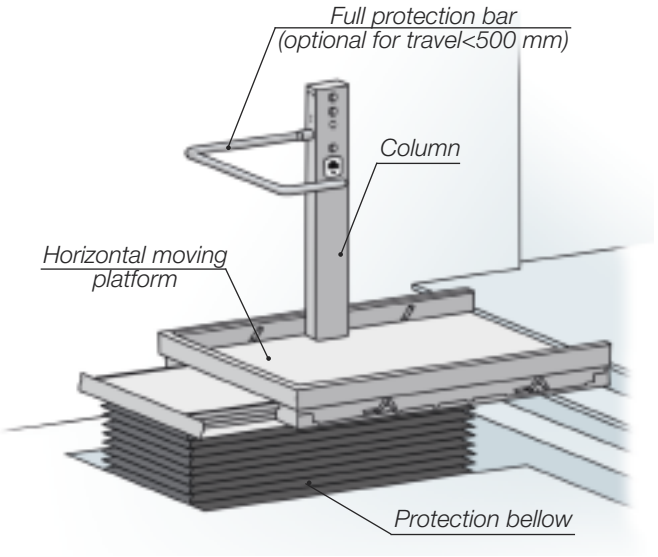
It's the ideal solution to overcome few steps wherever special architectonic commitments are required. Its visual impact is almost insignificant since the platform is embedded in the floor when closed.

SAFE AND COMFORTABLE

miniPocket is designed for users with reduced mobility, with or without wheelchair, and it's equipped with a safety system that ensure its reliability.

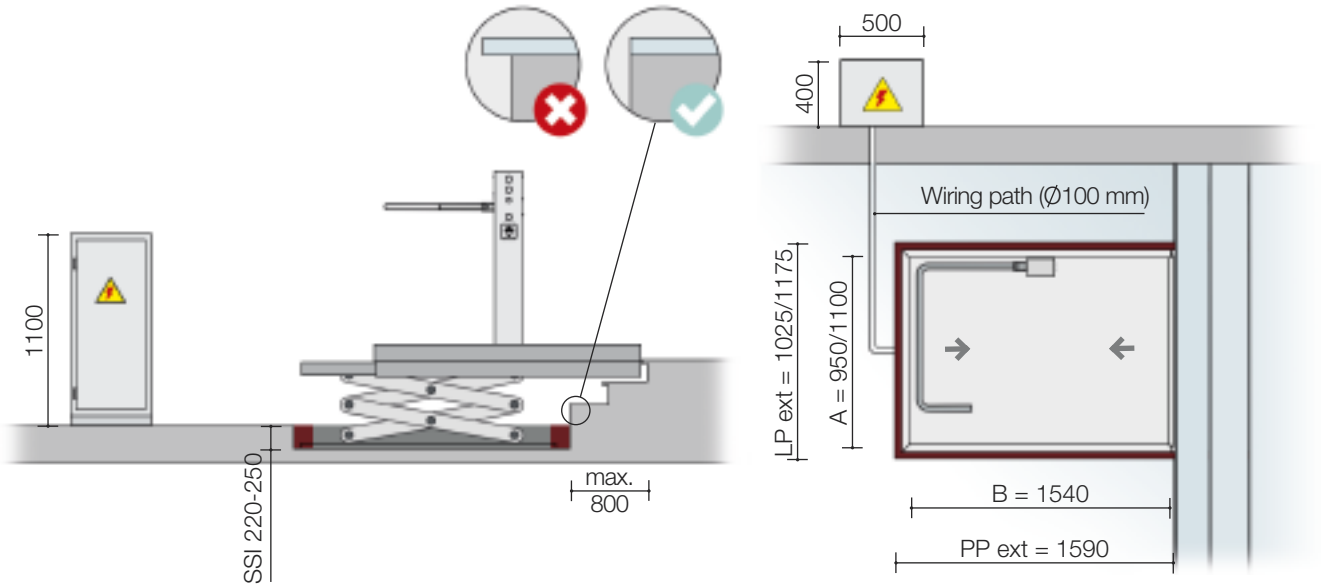
PUBLIC AND PRIVATE USE

Its features make it suitable for public and private use to overcome architectonical barriers.



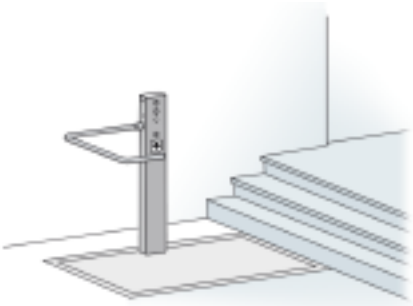
miniPOKET - open platform

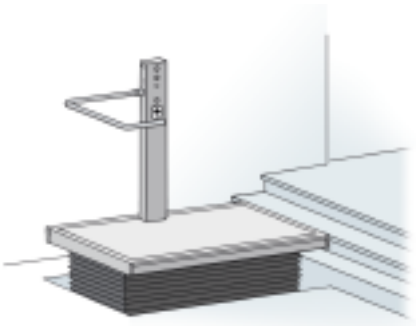
Dimensions



miniPOCKET - technical data	
Max travel (H max)	780 mm
Max horizontal movement (Tmax)	800 mm
Platform dimensions (AxB)	950x1540 or 1100x1540 mm
Pit dimensions	1025x1590 or 1175x1590 mm
Adâncime put	220 mm [A]
Traction	Hydraulic scissor
Control	Hold to run
Remote control	2 pcs. Included
Max speed	5 cm/s
Cycles per hour	10 max
Power supply	230 Vac single-phase
Power consumption	370 W
Max electrical absorption	2 A
Panou de comanda	incinta separata
Hydraulic system	In the pit
Reference Standard:	D.M. 2006/42/CE

[A] *If the floor si provided by the customer please add 30 mm (max 60 kg / sqm)*





myPOKET - platform without wall fixings

VERTICAL MOBILITY

DESIGN AND ELEGANCE

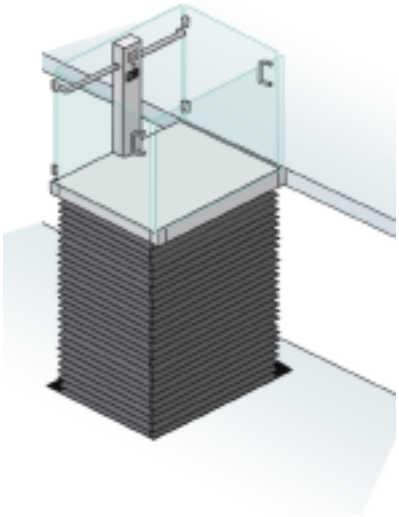
Glass and steel construction to meet contemporary architectural requirements: a unique product. Ideal wherever an elegant and exclusive look is a must.

NO SHAFT REQUIRED

With the scissor mechanism myPOCKET can be installed even without walls for anchoring.

COMFORT AND SILENT TRAVEL

Great travel comfort with smooth starts and stops.



Outdoor | Indoor | Suggested use | Suggested use | Max payload | 230 Vac single-phase

TECHNICAL FEATURES			
PLATFORM FLOOR		Wireless landing push buttons kit (2 pcs.)	☐
Anti-slip aluminium	■	Remote control column LOP	☐
Anti-slip stainless steel	☐	Automatic gate opener (onboard and landing)	☐
Floor provided by the customer (1)	☐	SAFETY SYSTEM	
LANDING GATE AND PLATFORM WALLS		Black out emergency descent	■
FGL – Full glass (laminated safety glass)	■	Black PVC bellow (on 4 sides)	■
ACCESSORIES / OPTIONS		Low tension control circuits	■
Platform enabling switch key	■	Emergency buttons (STOP and ALARM)	■

■ *Standard* ☐ *Optional*

(1) *30 mm max thickness*

FREEDOM AND SAFETY

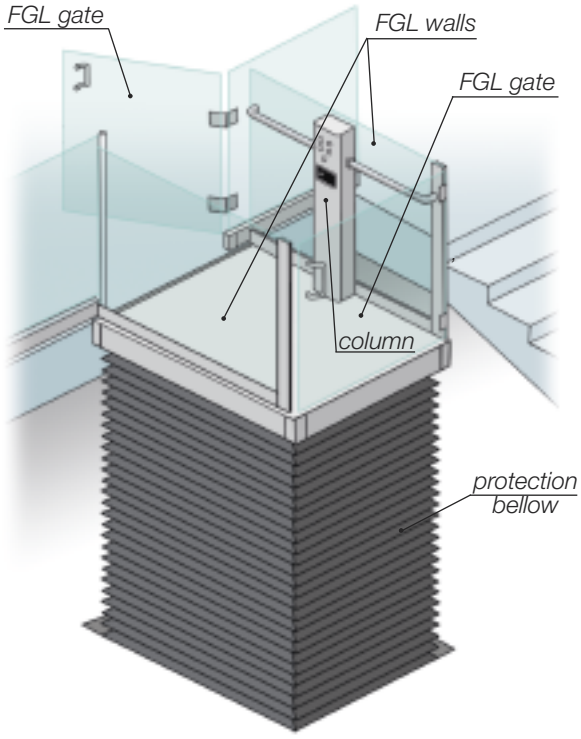
myPOCKETS simple construction and safety features guarantee accessibility toall kinds of buildings and allow the complete independence in terms of personal mobility.

ELEGANT AND VERSATILE

It's extremely versatile and suitable for various environments, thanks to its simple and elegant design, with large glazed panels.

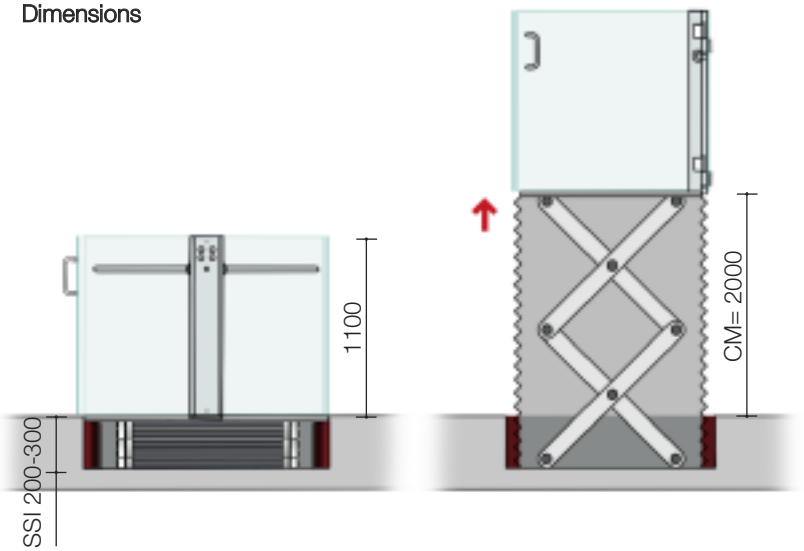
BESPOKE CONFIGURATION

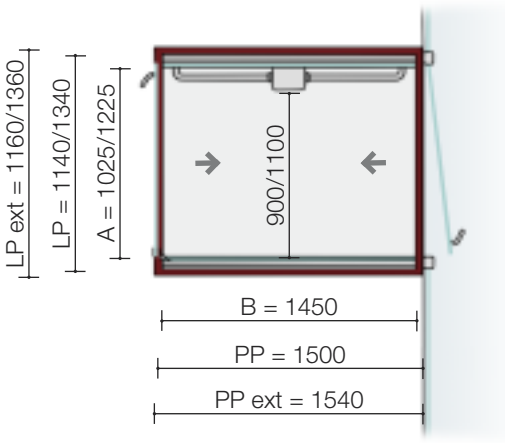
Some components can be customized for your specific requirements: platform floor, handrail, glazed wall panels and, if supplied, the external structure.



myPOKET - platform without wall fixings

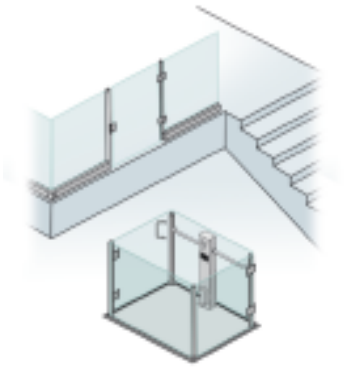
Dimensions

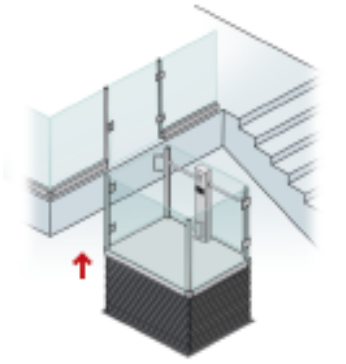


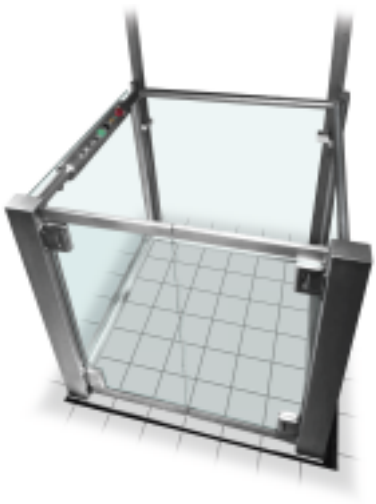


myPOCKET - date tehnice	
Max travel (H max)	2000 mm
Platform dimensions (AxB)	1025x1500 sau 1225x1500 mm
Min headroom	2000 mm
Pit dimensions	1160x1540 sau 1360x1540 mm
Pit depth	200 mm* (travel ≤ 840 mm) 300 mm* (travel > 840 mm)
Max no. of stops	2
Traction	hydraulic double scissor
Remote control	2 pcs. included
Speed	5 cm/s
Cycles per hour	10 max
Power supply	230 Vac single-phase
Rated power	750 W
Max absorption	7 A
Control panel and hydraulic system	on board
Reference Standard	D.M. 2006/42/CE

* *If the floor is provided by the customer please add 30 mm (max 60 kg/sqm).*







maxiPOKET - multipurpose embedded platform

HOME
COMFORT
& CARGO

TOTALLY INVISIBLE

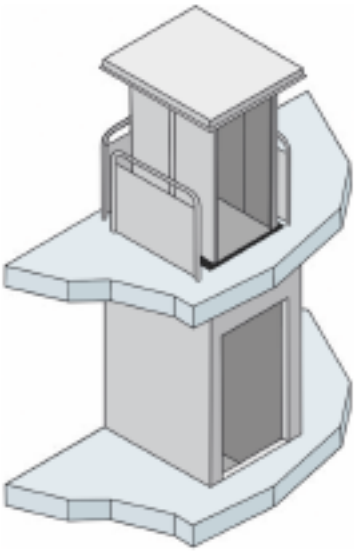
It allows a better use of available spaces and stays embedded in the floor once closed.

BIG PAYLOADS IN A SMALL ROOM

Ideal to lift people and objects in small spaces, safely and comfortably. It lifts up to 1000 kg.

DESIGN AND ELEGANCE

Architects and interior designers appreciate the stainless steel embedded version due to its low visual impact and its overall simplicity. Bespoke versions are available.



Outdoor | Indoor | Suggested use | Suggested use | Max payload | 230 Vac 400 Vac

TECHNICAL FEATURES			
CAR FINISHINGS		ACCESSORIES / OPTIONS	
Anti-slip aluminium floor	■	Key switch in the cabin	■
Floor provided by the customer (1)	□	Wireless landing push buttons kit (2 pcs.)	□
Car top prepared for flooring provided by the customer (1)	□	Landing door motor	□
Glazed walkable ceiling (2)	□	Automatic gate opener	□
Scotch brite stainless steel cabin walls	■	Opposite entrances	□
RAL painted cabin walls (AreaLift RAL range)	□	SAFETY SYSTEMS	
1-panel swing door LUMIERE GL - Glazed, natural aluminium	■	Black out emergency descent	■
1-panel swing door LUMIERE BL - Blind, RAL Painted aluminium (AreaLift range)	□	Acoustic signal when platform is moving	■
		Emergency buttons (STOP and ALARM)	■
LED spots cabin lighting	■	Low tension control circuits	■
		Infrared barrier in the cabin	■
		Infrared barrier (top floor)	□

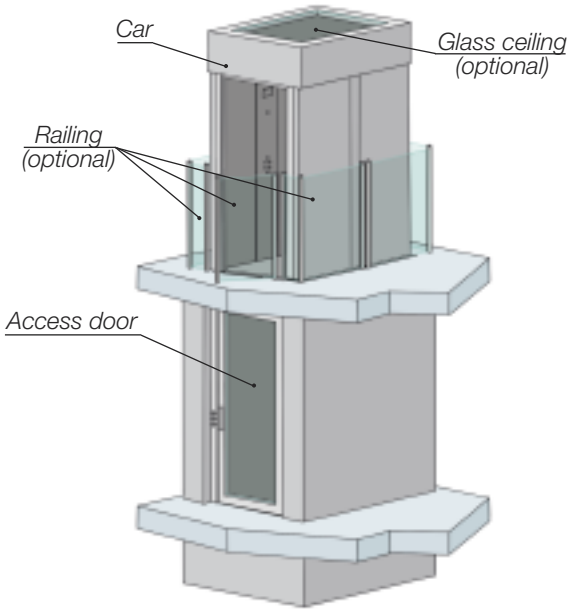
■ *Standard* □ *Optional*

(1) *30 mm max thickness*

(2) *Dimension to be checked and confirmed by our tech. dept.*

COMPLETELY DISAPPEARING

maxiPOCKET has been specifically designed to disappear into the floor. The product meets special architectonical and functional requirements and it's suitable for prestigious and historical contexts.



DESIGNED TO CONNECT OUTDOOR AND INDOOR SPACES

A common use for this platform is the connection between an internal space (box, lodge, basement, etc.) to an external (balcony, garden, swimming pool, street level, etc.).

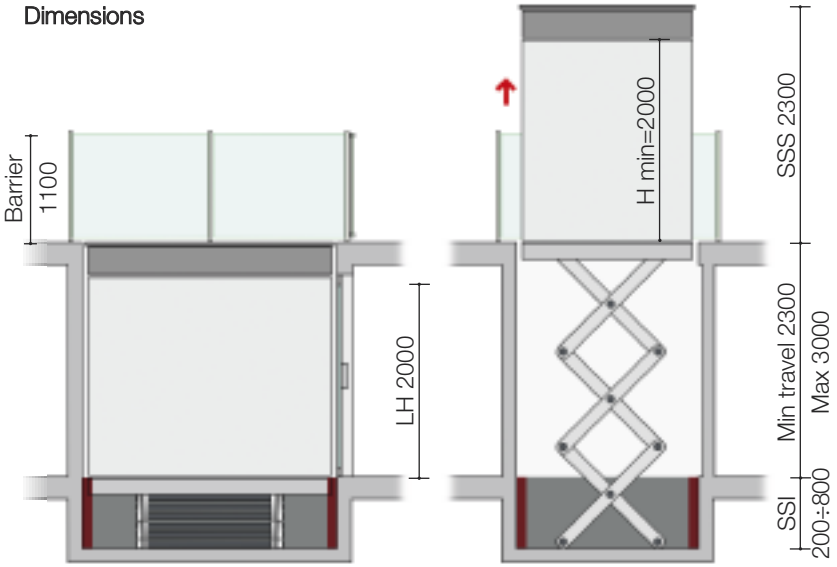
MULTIPURPOSE MINI-CARGO

Its construction features allow the use of the maxiPOCKET as a small goods lifts; the hydraulic scissor can load up to 1000 kg.

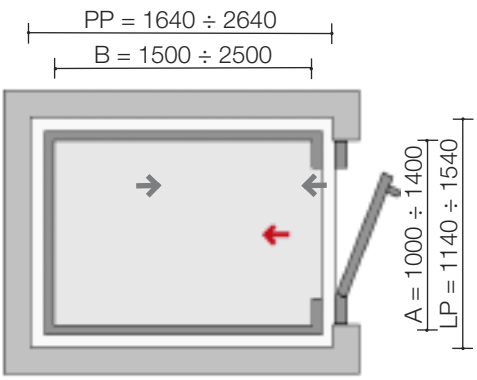
... an indispensable help

maxiPOKET - multipurpose embedded platform

Dimensions

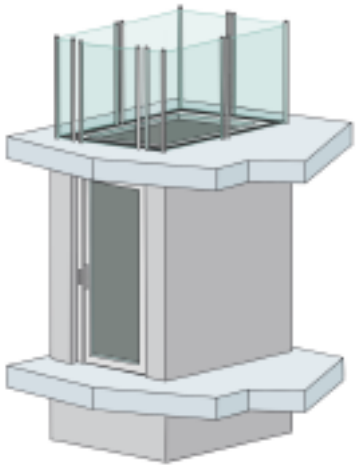


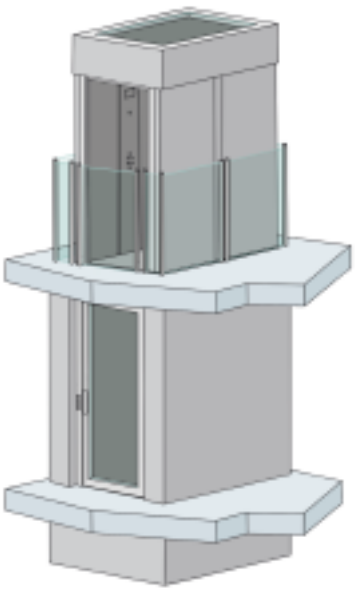
Customizable dimensions



maxiPOCKET - technical data	
Max travel (H max)	3000 mm
Cabin dimensions (AxB)	1000÷1400 x 1500÷2500 mm *
Min headroom	Internal cabin height + 300 mm
Pit depth	variable from 200 to 800 mm (depending on payload, travel and platform length)
Max stops	2
Traction	hydraulic double scissor
Control	hold to run
Speed	5 cm/s
Cycles per hour	10 max
Power supply	230 Vac single-phase (400 Vac three-phase as option)
Max rated power	1.5 kW, 230 Vac / 3.0 kW, 400 Vac
Max absorption	8 A (single phase) / 10 A (three phase)
Control panel and hydraulic system	in separate machine room
Reference standard	D.M. 2006/42/CE

* *Variable dimensions (within estabilished limits)*





... an indispensable help

DOMOFlex - screw driven platform lift

SAFETY

Thanks to the wide range of specific devices you can move every day in your home without worries.

COMFORT

It is enough a single pressure of the call button to call the platform from the floors. The hold-to-run control is compulsory.

VERSATIL

Thanks to the open structure and its 1100 mm gate, DomoFlex Open can be installed in attics with reduced heights.

WHY A HOME LIFT?

Our homelifts are designed to solve the needs of vertical mobility and to remove architectural barriers in all environments, both private and public.

They represent the ideal solution to overcome the stairs and rediscover the pleasure of moving freely in every moment of the day.

They can be installed both indoor or outdoor, in metal structures or inside a masonry shaft.

They ensure a high level of ride comfort, great reliability and total safety, guaranteed by the automatic emergency lowering in the event of a power failure.

They can be installed in new buildings but they fit perfectly every existing environment, increasing its value.

INDOOR AND OUTDOOR HOMELIFTS

DOMOflex can be installed both inside and outside the building to ensure maximum accessibility at all levels.

If you do not have a proper shaft, you can connect the lift directly to the balcony or using existing windows modified to obtain the necessary entrances.

SMALL ELEVATORS FOR PRIVATE HOMES AND PUBLIC ENVIRONMENTS

Our products are designed for private homes to help you live fully your environment.

Nevertheless, they are the ideal solution to overcome architectural barriers in public places like schools, shops, restaurants, offices and they guarantee the right solution to all needs.

MASONRY SHAFT OR METAL STRUCTURE

The lift travels inside a shaft to guarantee the maximum safety.
The shaft can be masonry or concrete inside the house.

We can provide a metal structure designed for indoor or outdoor, certified according to the anti-seismic rules.
The structure has multiple finishes and can be completely glazed to ensure a good easthetic result, lightness and visibility.

SWING DOORS OR AUTOMATIC DOORS

DomoFlex lifting platforms are offered with swing glazed doors as standard. They guarantee maximum visibility and passive safety.
They can be equipped with the myDomo motorized duble swing doors (optional) to make it comfortable and easier for everyone to enter the platform.

EXCLUSIVE DESIGN

Unique in its design, Domoflex *Capricio* offers continuous light cuts that cross each other creating a perfect harmony.

ENVIRONMENTS

The cosmopolitan design has awesome shapes and colors.
The large glass surfaces of the structure and doors allows it to be placed in any environment.

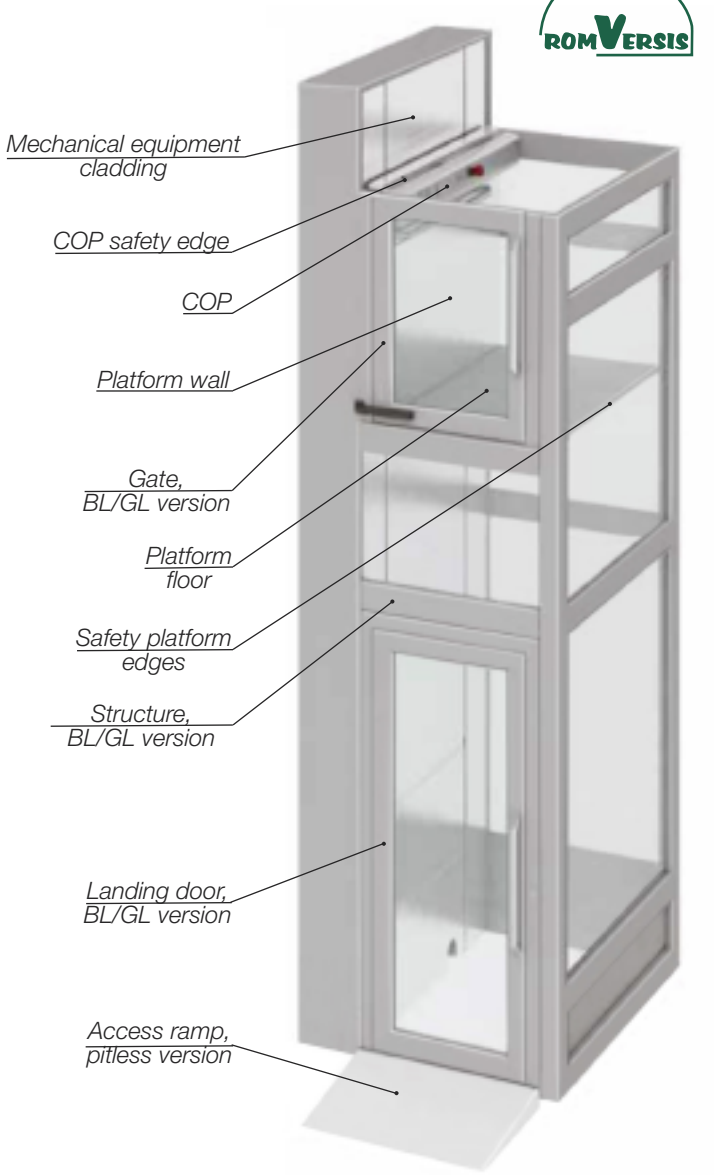
FUNCTIONAL

The essential beauty of **DOMO**flex *Capricio* is given by the elements arranged in a sober, functional and intuitive way. Simplicity provides safety.

... an indispensable help

Capriccio

DOMOflex - screw driven platform lift



COMFORT

Silence without compromises

48dB

DOMOflex is the most silent screwdriven platform lift (as quiet as a modern refrigerator at 48 dB).

Travel comfort

The motor is controlled by an inverter that provides a great travel comfort and soft start and stop.

Intermediate floors

DOMOflex is the only platform that can also be installed on the slab of intermediate floors, allowing last floors to be connected without structural building works.

SIMPLICITY

No pit or masonry works required

Designed to be placed on finished floors. No need for pits or masonry works.

On board control panel and motor

The external cabinet or machine room are not necessary, thanks to reduced dimensions of the motor and control panel that are installed behind the platform wall.

Reduced installation time

The pre-assembled mechanical kit and the pre-wired electrical components allow a fast installation.

SAFETY

Antiseismic structure

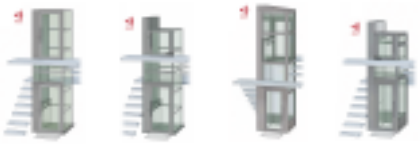
DOMOflex is the only screw-driven platform with an antiseismic structure, designed for maximum safety in any condition.

Anti black-out system

The platform is equipped with an emergency device which moves the platform down to the first available floor in case of power failure.

External supply panel with emergency controls

An additional security to move the device in case of emergency.



FINISHES	Indoor	Open indoor	Outdoor	Open outdoor
PLATFORM WALL & MECHANICAL EQUIPMENT CLADDING				
Skinplate	●	●	●	○
Scotch brite stainless steel	□	□	□	●
High platform wall - H 2100 mm	□	○	□	○
FLOOR				
Linoleum	●	●	●	○
Round studded rubber	■	■	■	■
Aluminium tread plate	□	□	□	●
Granite agglomerate	□	□	□	□
STRUCTURE				
RAL painted stainless steel (AreaLift range) - Mod. CROSS 50.2	○	○	●	●
Stainless steel - Mod. CROSS 50.2	○	○	□	□
Aluminium superslim - Mod. SHELL	●	●	○	○
COP				
Aluminium profile with LED strip	●	●	●	●
HANDRAIL				
Aluminium profile	●	●	●	●
LANDING DOORS				
Lumiere GL (glazed) natural aluminium	●	●	●	●
Lumiere GL (glazed) RAL painted (range available)	□	□	□	□
Lumiere BL (blind) natural aluminium or RAL painted	□	□	□	□
Lumiere FGL (Full glass)	○	○	□	□
myDomo GL (glazed) natural aluminium	□	○	○	○
myDomo BL (blind) in painted aluminum (range available)	□	○	○	○
LANDING GATE				
GL (glazed) natural aluminium	○	●	○	●
GL (vetrato) RAL painted aluminium (range available)	○	□	○	□
BL (blind) natural aluminium or RAL painted (range available)	○	□	○	□
FGL (Full Glass)	○	○	○	□
CUSTOMIZATIONS				
Capriccio set up	□	□	□	□
Half wall mirror (only for high platform wall)	□	○	□	○
Access ramp	□	□	□	□
Lumiere door / Lumiere gate motorization	□	□	□	□
COP on the wall	□	□	□	□
Switch key	□	□	□	□
Outdoor Kit (cataphoresis treatment - IP54 push buttons)	○	○	□	□
Stainless steel door handle	□	□	□	□
SAFETY DEVICES				
Sensitive platform edges	●	●	●	●
Sensitive COP edge	●	●	●	●
Automatic emergency descent	●	●	●	●
Main switch panel with emergency controls	●	●	●	●
Acoustic “Alarm“ button	●	●	●	●
Emergency “Stop“ button	●	●	●	●

DOORS

Lumiere

Swing door, manual or motorised, available in natural aluminium or RAL painted.

Lumiere gate

Swing door, manual or motorised, available in natural aluminium or RAL painted.

myDOMO GL

Motorized double swing door available in natural aluminum or RAL painted.

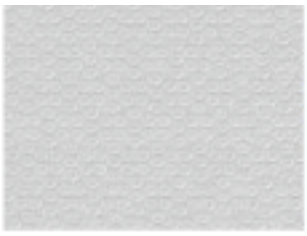
● *Standard*
□ *Optional*
■ *Optional (without extra-price)*
○ *Not available*

FINISHES

Platform and equipment wall - skinplate

F12PPS
Stainless-Look - Standard

A80SMA
White Ice



F21PVA
Dotted Silver

DT 64
Kaki Fabric

Platform and equipment wall - st. steel

Scotch Brite
Stainless Steel

Mirror
Stainless Steel

Structure and doors

RAL painting
Range available

Doors accessories

Anodized aluminium
Standard

Glass and mirror

Natural | **Acid Etched** | **Natural milky white** | **Smoke grey** | **Bronze Stopsol** | **Half wall mirror**
Only for high platform wall

Platform walls

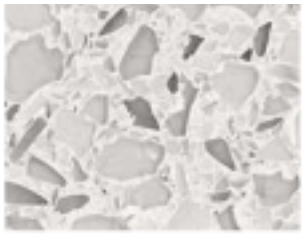
DOMOflex can be configured in two versions:

- half-height wall
  (H = 1100 mm)
- full height wall
  (H = 2100 mm)
  with the possibility of applying a mirror.

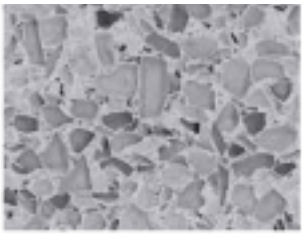
FLOORS

Granite agglomerate

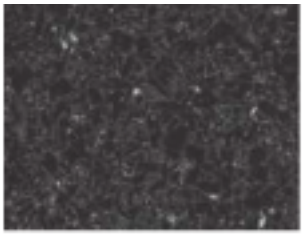
Granit RS607
White



Granit TC2400
White Mix



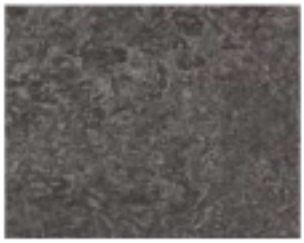
Granit TC2402
Grey



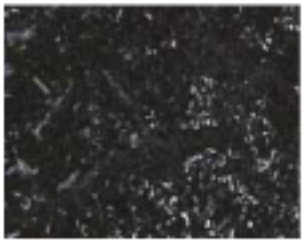
Granit RS646
Black

Standard linoleum

Linoleum 3146
Serene grey



Linoleum 3048
Dark grey



Linoleum 2939
Dark

Round studdes rubber

G804
Light Grey

N004
Black

Aluminium

Aluminium tread plate

COP and handrail in natural anodized aluminium

- **Control buttons on the platform** (54 x 54 mm) with embossed decoration. Matt stainless steel finish.

Blue backlight. IP54 protection.

Buttons

- **Round control buttons** (Ø 29.6 mm) with indications in braille and blue back-lighting.

Lightly built and elegant

The platform is provided with an ultra-light and elegant aluminium glazed structure. It's been designed to be installed in every kind of building and in existing attics.

Indoor | Suggested use | Suggested use | Max payload | 230 Vac single phase

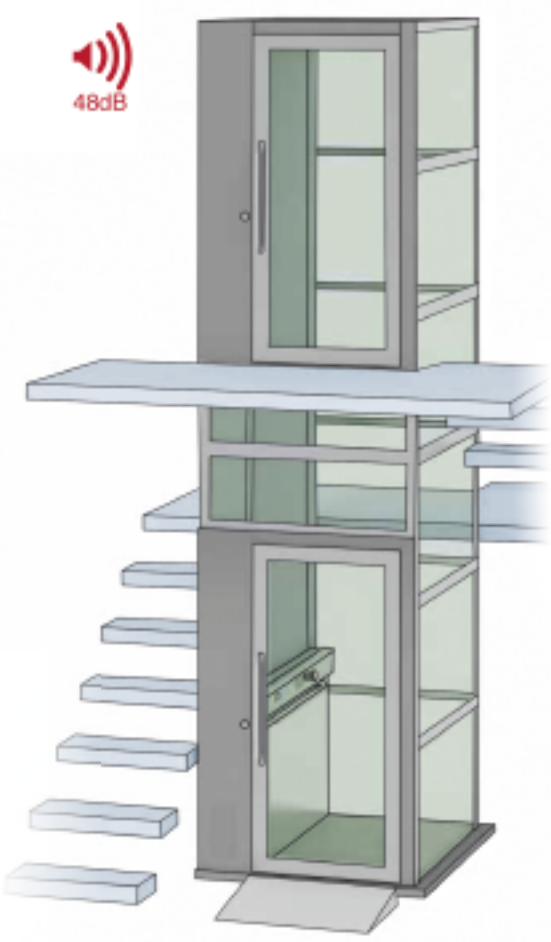
Reduced room requirements and optimized space

Thanks to structure's reduced dimensions, it's ideal whenever comfort is required and limited installation space is available. It can be installed indoor for travels up to 10 m.

Comfort and safety

The technology used and the safety devices allow a high travel comfort and great reliability.

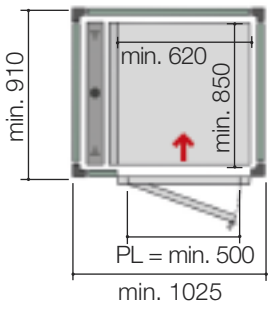
Traction	screw-driven
Payload	340-400 kg
Pit	not necessary
Max. travel	10 m
Min. headroom	2170 (with 2000 mm door height)
Min. platform thickness	50 mm
Max. speed	15 cm/s
Power supply	230 Vac single phase
Rated Power	2.2 kW
Absorbed power	10 A max.
Cycles/hour	20 max.
Entrances	single, opposite, adjacent or triple
Noise level	less than 48 dB
Control panel	integrated in the platform
Supply and main switch panel	external (300x250x120 mm)
Safety systems	- sensible edges (perimetric and on the COP) - emergency stop button - acoustic alarm button - overload sensors - emergency descent
Reference Standard	EN 81-41



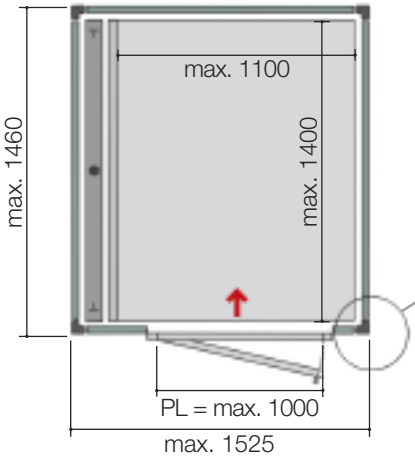
Possibility of hanging guides for non-bearing slabs

Examples of installation with superslim structure

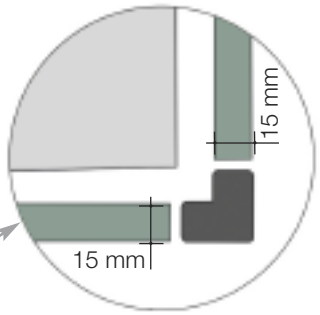
MIN.



MAX.



Customizable dimensions: (5 mm steps)



Superslim structure

... an indispensable help

DOMOflex Open Indoor

Great Versatility

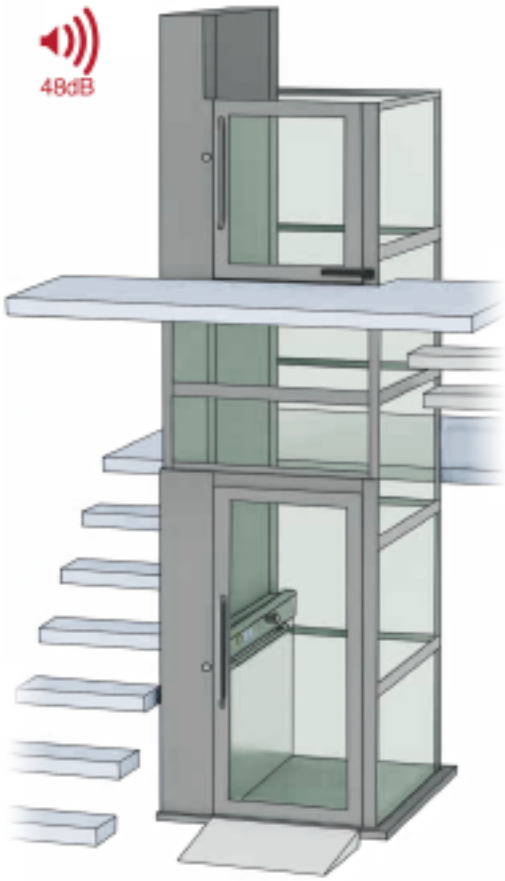
The ideal solution for different requirements and installations.
It doesn't need a pit. Short assembly time.

Indoor | Suggested use | Suggested use | Max payload | 230 Vac single phase

Reduced headroom

It can be installed in existing penthouses or lofts with lower ceilings thanks to its open structure and to the 1100 mm high gate.

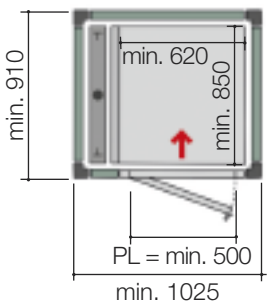
Traction	screw-driven
Payload	340-400 kg
Pit	not necessary
Height of equipment wall	1350 mm
Max. travel	3.6 m
Min. headroom	1600 mm
Min. platform thickness	50 mm
Max. speed	15 cm/s
Power supply	230 Vca single phase
Rated power	2.2 kW
Absorbed power	10 A max.
Cycles/hour	20 max.
Entrances	single, opposite, adjacent or triple
Noise level	less than 48 dB
Control panel	integrated in the platform
Supply and main switch panel	external (300x250x120 mm)
Safety systems	- sensible edges (perimetric and on the COP) - Emergency stop button - Acoustic alarm button - Overload sensors - Emergency descent
Reference Standard	D.M. 2006/42/CE EN 81-41with travel up to 3 m



For indoor installation

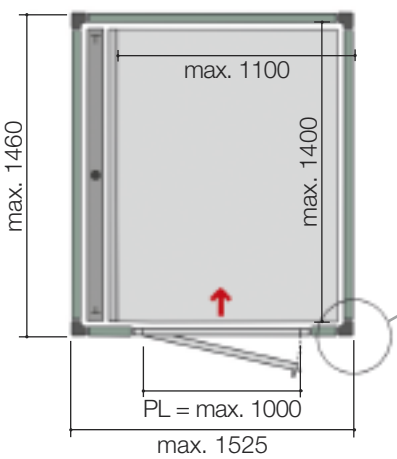
Examples of installation with superslim structure

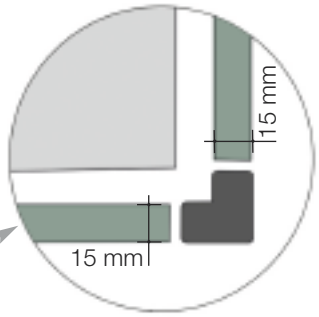
MIN.



Customizable dimensions: (5 mm steps)

MAX.





Superslim structure

... an indispensable help

Strong anti-seismic structure

The structure has been designed to be safely used in outdoor installation according to Italian anti-seismic regulations.

Outdoor | Suggested use | Suggested use | Max payload | 230 Vac single phase

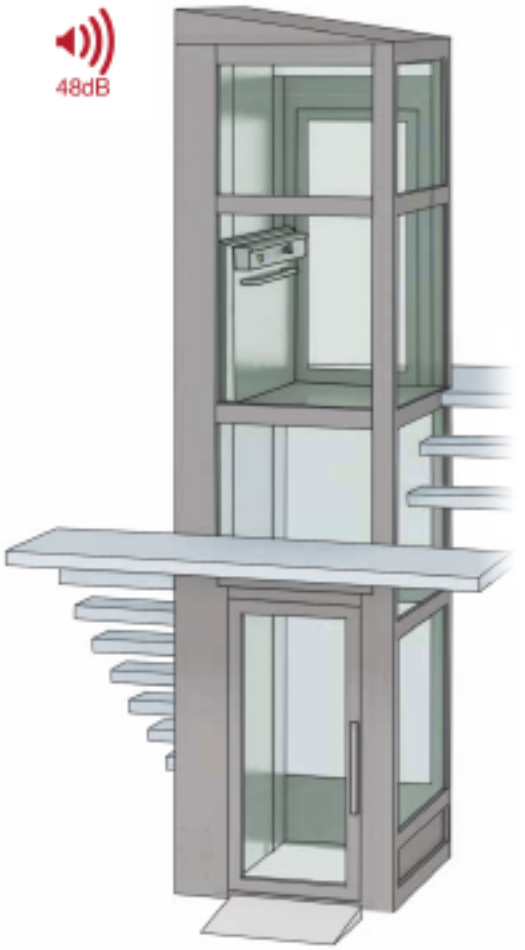
Indoor and outdoor installation

The platform is suited to connect indoor or outdoor floors in lofts, penthouses, balconies and wherever fixing possibilities are limited.

Outdoor safety and comfort

This lift offers great travel comfort and reliability even when installed outdoor. The conveyed airflow and stop-sol glazed panels keep an accetable temperature level.

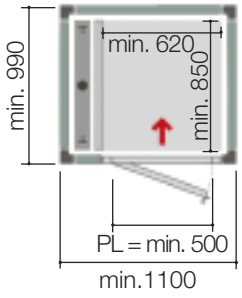
Traction	screw-driven
Payload	340-400-500 kg
Pit	not necessary
Max travel	12 m
Min. headroom	2140 (with 2000 mm door height)
Min. platform thickness	50 mm
Max speed	15 cm/s
Power supply	230 Vacsingle phase
Rated power	2.2 kW
Absorbed power	10 A max.
Cycles/hour	20 max.
Entrances	single, opposite, adjacent or triple
Noise level	less than 48 dB
Control panel	Integrated in the platform
Supply and main switch panel	external (300x250x120 mm)
Safety systems	- sensible edges (perimetric and on the COP), - emergency stop button, - acoustic alarm button, - overload sensors, - Emergency descent.
Reference standard	EN 81-41



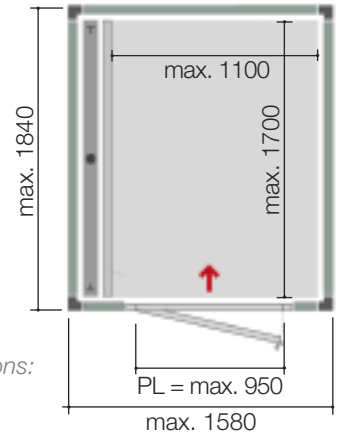
Ideal for outdoor

Examples of installation with structure

MIN.



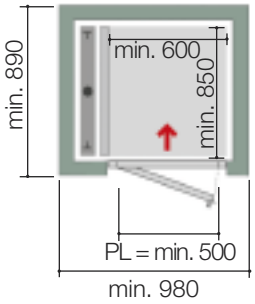
MAX.



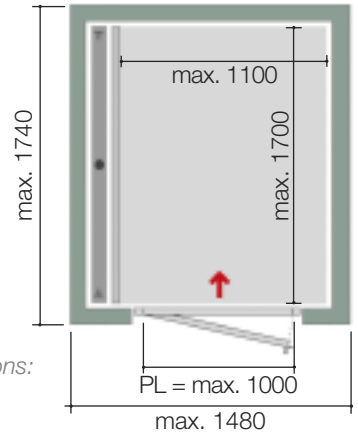
Customizable dimensions: (5 mm steps)

Examples of installation within a masonry shaft

MIN.



MAX.



Customizable dimensions: (5 mm steps)

... an indispensable help

DOMOFlex Open Outdoor

Great versatility

The ideal solution for different requirements and installations.
It doesn't need a pit. Short assembly time.

Outdoor | Suggested use | Suggested use | Max payload | 230 Vac single phase

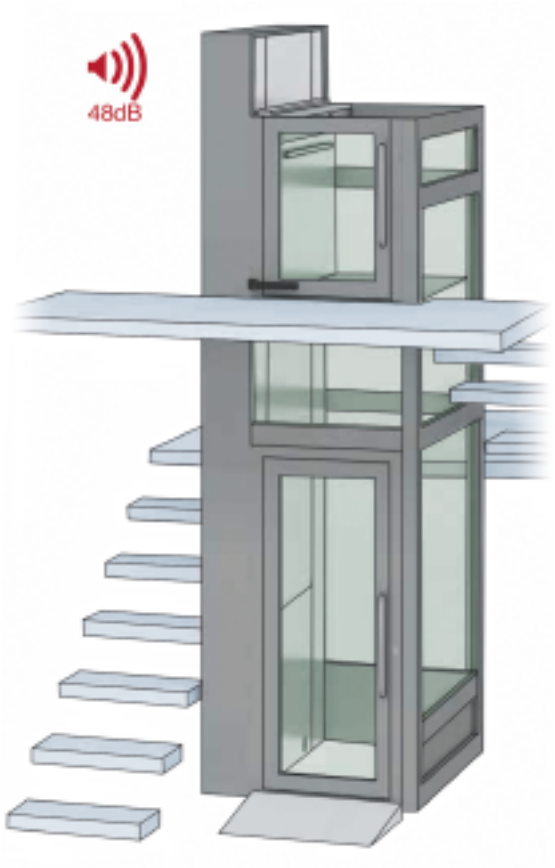
Reduced headroom

Thanks to the open structure and equipped with a 1100 mm gate, it is ideal installation in attics with reduced heights.

Suitable for Installation in masonry shaft

The platform lift can be supplied with a complete structure or installed in a masonry shaft (or mounted inside an existing structure).

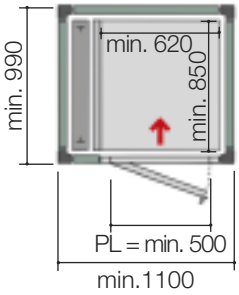
Traction	screw-driven
Payload	340-400 kg
Pit	not necessary
Height of equipment wall	1350 mm
Max. travel	3,6 m
Min. headroom	1600 mm
Min. platform thickness	50 mm
Max. speed	15 cm/s
Power supply	230 Vca single phase
Rated power	2,2 kW
Absorbed power	10 A max.
Cycles/hour	20 max.
Entrances	single, opposite, adjacent or triple
Noise level	less than 48 dB
Control panel	integrated in the platform
Supply and main switch panel	external (300x250x120 mm)
Safety systems	- sensible edges (perimetric and on the COP) - Emergency stop button - Acoustic alarm button - Overload sensors - Emergency descent
Reference Standard	D.M. 2006/42/CE EN 81-41with travel up to 3 m



Ideal for outdoor and lofts

Examples of installation with structure

MIN.



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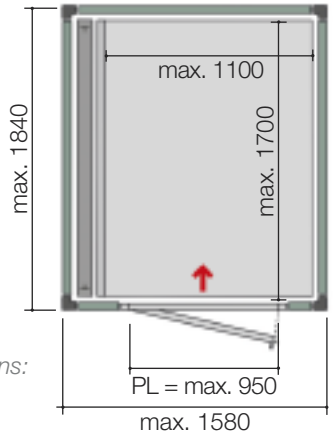
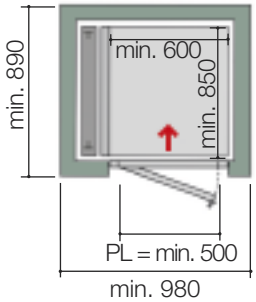


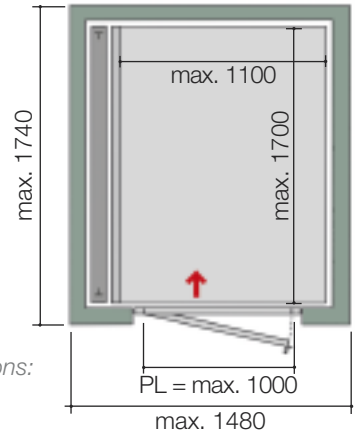
Customizable dimensions: (5 mm steps)

Examples of installation within a masonry shaft

MIN.



MAX.



Customizable dimensions: (5 mm steps)

... an indispensable help

SIRIO

SIRIO can be installed either on a supporting wall, by means of special wall-mounted supports, or using a steel frame structure, allowing the unit to be installed anywhere in the home. SIRIO's compact size makes it ideal for installation in particularly narrow stairwells. SIRIO is designed and built on a genuine "tailor-made" principle, exploiting every millimetre of space available.

Comfortable and very quiet, SIRIO adds to your home's value and prestige. With maximum travel of 19.5 metres, SIRIO is able to serve up to 6 floors in absolute safety and without interfering with the architecture of its installation area. SIRIO's electricity consumption is impressively low, similar to that of an ordinary household appliance.

Special care is taken over details and finishing, which combine with the vast range of optional and colours available to allow the lift to be personalised to the customer's specific taste and requirements.

SIRIO can be installed on the inside or outside of buildings, and always offers the best service with any weather conditions.

In the event of outdoor installation with direct access to the building, SIRIO can be equipped with special thermal barrier aluminium doors that ensure perfect draught-proof insulation.

SIRIO - home lift

SIRIO - technical data	
Maximum load capacity	min. 315 kg - max. 500 kg (250 kg/m^2)
Maximum travel	19.5 m
Stops	max. 6
Headroom with hinged doors (wall shaft)	min. 2200 mm
Headroom with hinged doors (structure)	min. 2350 mm
Headroom with automatic sliding doors	min. 2500 mm
Speed	0.1 - 0.15 m/s max.
Power supply	220V ± 5% - 50 Hz
Electrical consumption	1.5 - 2.2 kW
Pit	120 - 140 mm
Installation	indoor/outdoor

Sirio is complying with European Machinery Directive 2006/42/EC.

DOORS

Aluminium hinged doors
- White RAL 9010 or RAL 1013
- Black RAL 9005
- Silver
- Anthracite
- Insulated version available

Steel hinged doors w/ window
- RAL 7011 rust preventer
- Stainless steel

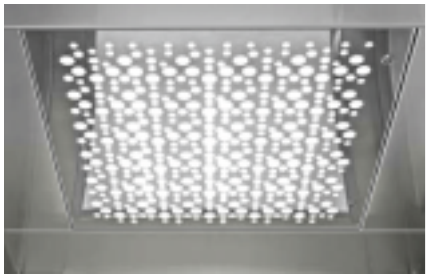
Steel hinged doors w/o window
- RAL 7011 rust preventer
- Stainless steel
- EI 60/120 version available (RAL 7001 rust preventer)

Sliding doors (central opening)
- RAL 7038 grey
- Stainless steel

Sliding doors (side opening)
- RAL 7038 grey
- Stainless steel

Note:
Other RAL colours available on request.

CABIN LIGHTING



Galaxy

Spots

CABIN WALLS

Plastic cover sheet

A4

A19SMA

N1

F12PPS Inox-Like

DL81

R10

B1

B13

V14

PPS12

PPS15

PPS17

N4

A13

G1

F2

Stainless steel

Bright finishing BA

Satin finishing

Canvas pattern

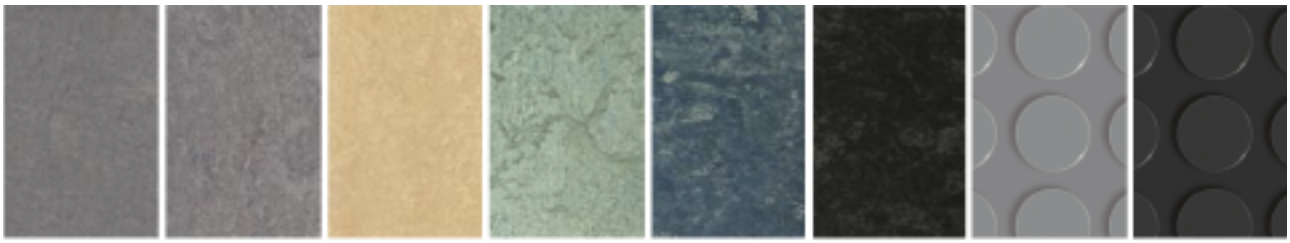
Quadra pattern

Lether pattern

Scotch Bright

FLOORS

PVC



L1 | 3123 | L4 | 3182 | L3 | L2 | Grey nubs | Black nubs

STRUCTURE AND ENCLOSURES

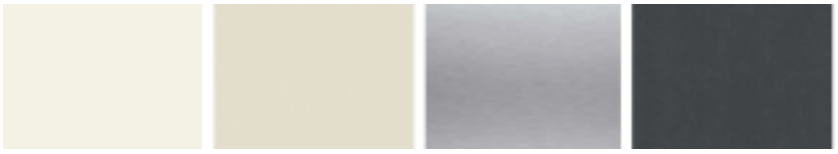
Steel structure

RAL 9010 | RAL 1013 | Anthracite

Aluminium enclosures

Silver | Black | Anthracite

Aluminium claddings for structure and enclosures



RAL 9010 | RAL 1013 | Silver | Anthracite

GLASS TYPES FOR DOORS, STRUCTURE AND ENCLOSURES

Clear | White Milk | Smoke grey | Bronze | Reflecting

OPTIONS/FINISHINGS

Door handels

Standard
RAL 9010, 1013,
silver, black

Stainless steel

Cabin handrails

Chrome-plated

Satinized stainless steel

Skirting

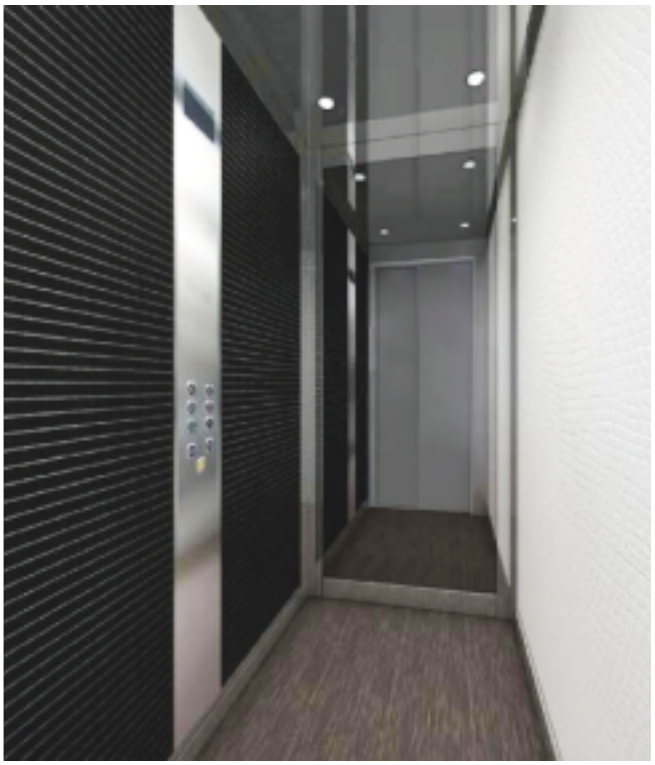
Skirting in Stainless steel

MUSE CABINS RANGE

New luxury MUSE cabins range: the pure elegant interior design

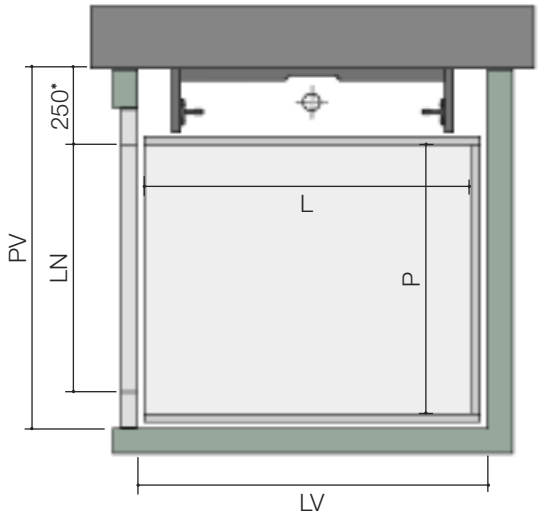
This new range, created in collaboration with wellknown architects, is an expression of elegance, prestige and high-class finishing.
The precious wood, infills bearing customized logos, marks or texts, floors with natural stone inlaying, tailormade coatings including leather or Swarovski infills, embedded stainless steel staves, stage lighting choice, are just some of the different options that you can choose from.

Every single cabin of the Muse line is designed in every detail to meet all kind of esthetic request. The wide range of exclusive materials that you can choose from offers the customer the opportunity to **create a unique product**.

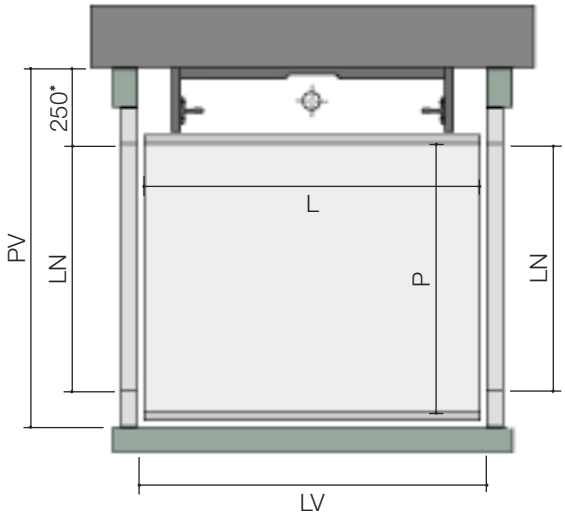


Solutions in motion

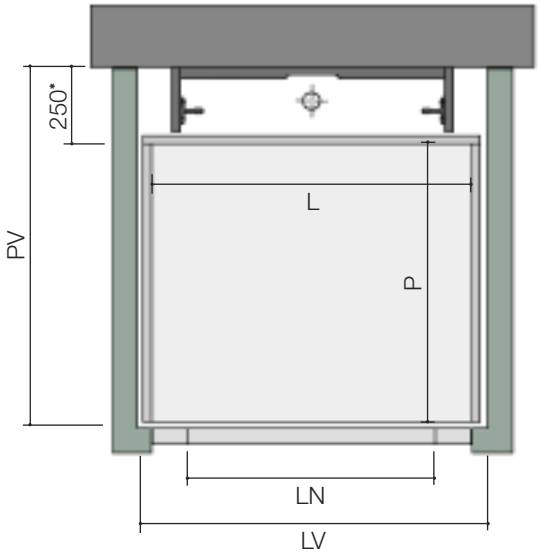
Aluminium hinged doors / Wall shafT (dimensions in mm) - configuration exemples



L	P	LV	PV*	LN max
570	600	640	900	590
900	750	970	1050	740
750	900	820	1200	890
1200	900	1270	1200	890
900	1200	970	1500	1000
1250	1000	1320	1300	990
1000	1250	1070	1550	1000
1400	1000	1470	1300	990
1000	1400	1070	1700	1000
1400	1100	1470	1400	1000
1100	1400	1170	1700	1000
1200	1200	1270	1500	1000



L	P	LV	PV*	LN max
600	600	640	900	590
900	750	940	1050	740
750	900	790	1200	890
1200	900	1240	1200	890
900	1200	940	1500	1000
1250	1000	1290	1300	990
1000	1250	1040	1550	1000
1400	1000	1440	1300	990
1000	1400	1040	1700	1000
1400	1100	1440	1400	1000
1100	1400	1140	1700	1000
1200	1200	1240	1500	1000

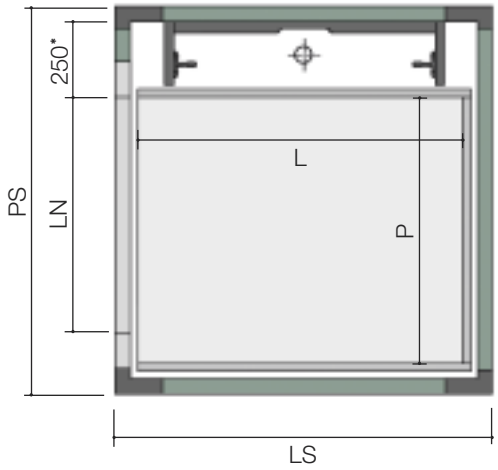


L	P	LV	PV*	LN max
540	600	640	870	520
900	750	1000	1020	880
750	900	850	1170	730
1200	900	1300	1170	1000
900	1200	1000	1470	880
1250	1000	1350	1270	1000
1000	1250	1100	1520	980
1400	1000	1500	1270	1000
1000	1400	1100	1670	980
1400	1100	1500	1370	1000
1100	1400	1200	1670	1000
1200	1200	1300	1470	1000

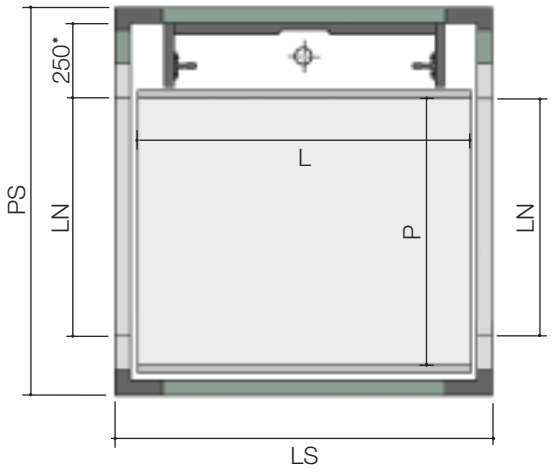
** For travels over 12 m the "PV" dimension could be increased of 80 mm.*

The configuration here above indicated are indicative examples and they refer to the most common platform dimensions. However SIRIO can be highly customized: your local dealer is always available to suggest the solution that better suits your needs.

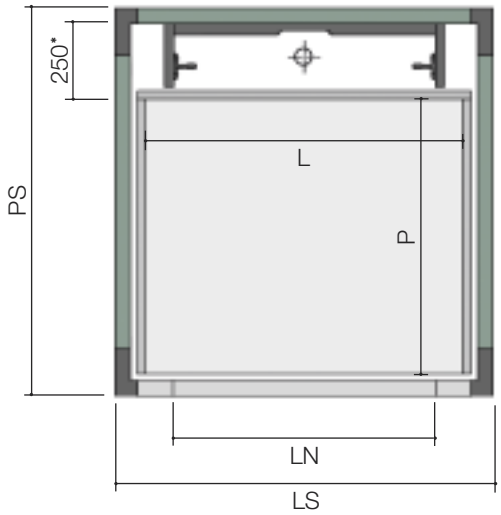
Automatic hinged doors / Steel structure (dimensions in mm) - configuration exemples



L	P	LS	PS*	LN max
570	600	740	1000	570
900	750	1070	1150	720
750	900	920	1300	870
1200	900	1370	1300	870
900	1200	1070	1600	1000
1250	1000	1420	1400	970
1000	1250	1170	1650	1000
1400	1000	1570	1400	970
1000	1400	1170	1800	1000
1400	1100	1570	1500	1000
1100	1400	1270	1800	1000
1200	1200	1370	1600	1000



L	P	LS	PS*	LN max
600	600	740	1000	570
900	750	1040	1150	720
750	900	990	1300	870
1200	900	1340	1300	870
900	1200	1040	1600	1000
1250	1000	1390	1400	970
1000	1250	1140	1650	1000
1400	1000	1540	1400	970
1000	1400	1140	1800	1000
1400	1100	1540	1500	1000
1100	1400	1240	1800	1000
1200	1200	1340	1600	1000

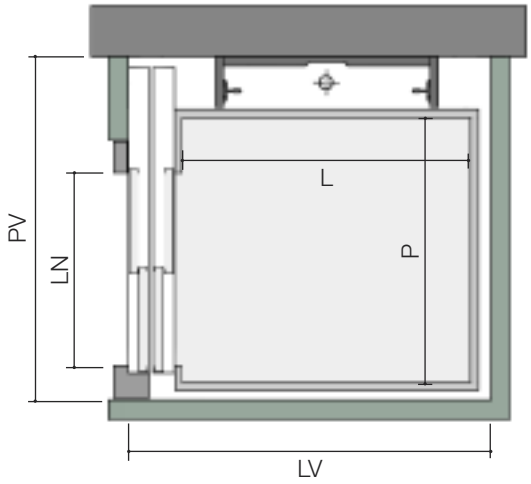


L	P	LS	PS*	LN max
540	600	740	970	530
900	750	1100	1120	890
750	900	950	1270	740
1200	900	1400	1270	1000
900	1200	1100	1570	890
1250	1000	1450	1370	1000
1000	1250	1200	1620	990
1400	1000	1600	1370	1000
1000	1400	1200	1770	990
1400	1100	1600	1470	1000
1100	1400	1300	1770	1000
1200	1200	1400	1570	1000

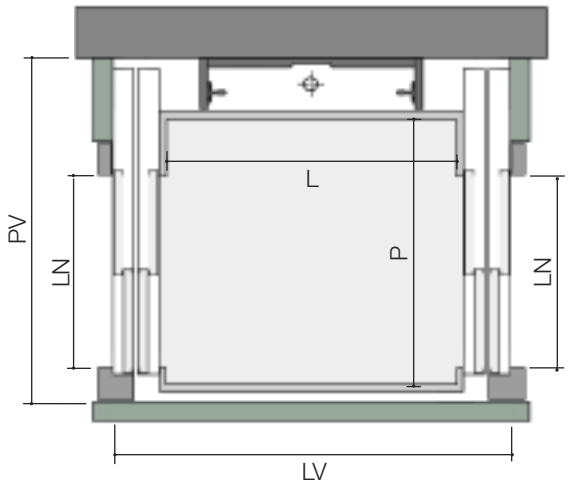
***** *For travels over 12 m the "PV" dimension could be increased of 80 mm.*

The configuration here above indicated are indicative examples and they refer to the most common platform dimensions. However SIRIO can be highly customized: your local dealer is always available to suggest the solution that better suits your needs.

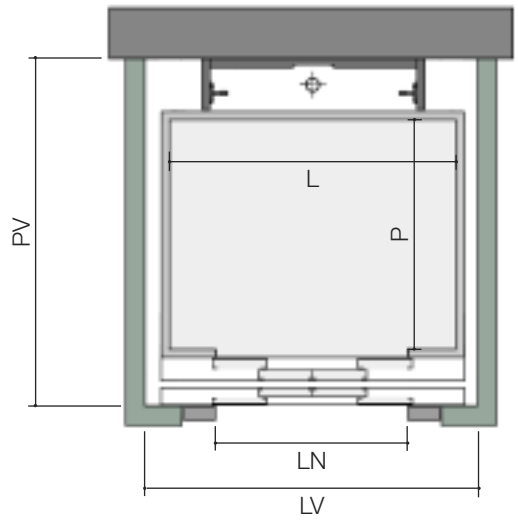
Automatic sliding doors / Wall shaft (dimensions in mm) - configuration exemples



L	P	LV	PV*	LN
900	750	1200	1075	550
750	900	1050	1225	650
1200	900	1500	1225	650
900	1200	1200	1525	850
1250	1000	1550	1325	700
1000	1250	1300	1575	900
1400	1000	1700	1325	700
1000	1400	1300	1725	1000
1400	1100	1700	1425	800
1100	1400	1400	1725	1000
1200	1200	1500	1525	850



L	P	LV	PV*	LN
900	750	1350	1075	550
750	900	1200	1225	650
1200	900	1650	1225	650
900	1200	1350	1525	850
1250	1000	1700	1325	700
1000	1250	1450	1575	900
1400	1000	1850	1325	700
1000	1400	1450	1725	1000
1400	1100	1850	1425	800
1100	1400	1550	1725	1000
1200	1200	1650	1525	850

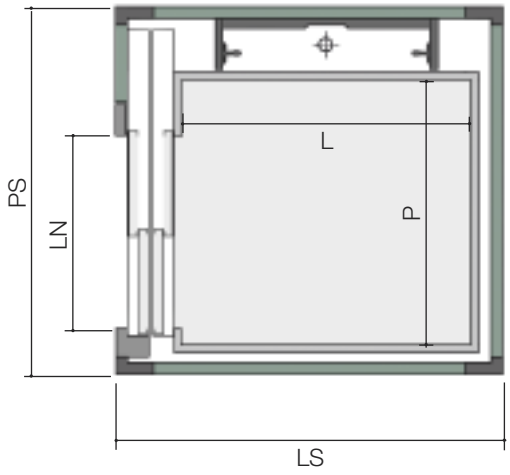


L	P	LV	PV*	LN
1200	900	1350	1345	800
1250	1000	1400	1445	850
1000	1250	1150	1695	600
1400	1000	1550	1445	950
1400	1100	1550	1545	950
1200	1200	1350	1645	800

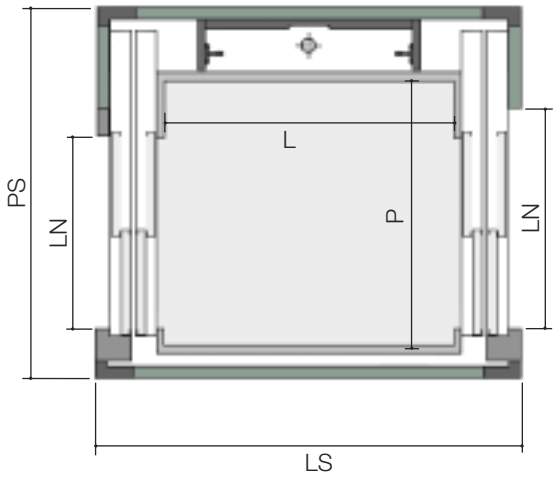
** For travels over 12 m the "PV" dimension could be increased of 80 mm.*

The configuration here above indicated are indicative examples and they refer to the most common platform dimensions. However SIRIO can be highly customized: your local dealer is always available to suggest the solution that better suits your needs.

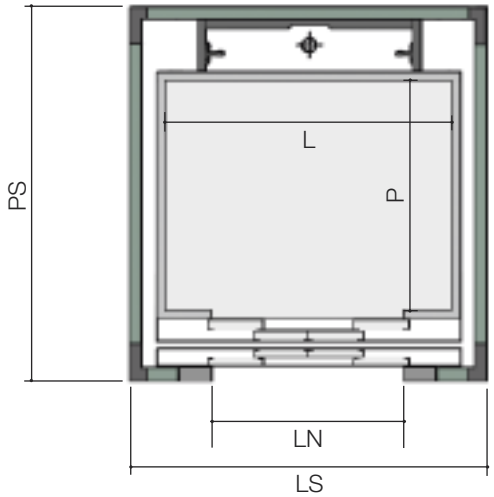
Automatic sliding doors / Steel structure (dimensions in mm) - **configuration exemples**



L	P	LS	PS*	LN
900	750	1310	1175	550
750	900	1160	1325	650
1200	900	1610	1325	650
900	1200	1310	1625	850
1250	1000	1660	1425	700
1000	1250	1410	1675	900
1400	1000	1810	1425	700
1000	1400	1410	1825	1000
1400	1100	1810	1525	800
1100	1400	1510	1825	1000
1200	1200	1610	1625	850



L	P	LS	PS*	LN
900	750	1470	1175	550
750	900	1320	1325	650
1200	900	1770	1325	650
900	1200	1470	1625	850
1250	1000	1820	1425	700
1000	1250	1570	1675	900
1400	1000	1970	1425	700
1000	1400	1570	1825	1000
1400	1100	1970	1525	800
1100	1400	1670	1825	1000
1200	1200	1770	1625	850



L	P	LS	PS*	LN
1200	900	1450	1455	800
1250	1200	1500	1555	850
1000	1250	1250	1805	600
1400	1000	1650	1555	950
1400	1100	1650	1655	950
1200	1200	1450	1755	800

***** *For travels over 12 m the "PV" dimension could be increased of 80 mm.*

The configuration here above indicated are indicative examples and they refer to the most common platform dimensions. However SIRIO can be highly customized: your local dealer is always available to suggest the solution that better suits your needs.

miniSIRIO

miniSIRIO - platform installed on a supporting wall

Its open cab with special low walls (height just 1.2 m) **solves the space problems generally found in lofts and attics**.
miniSIRIO can be installed either on a supporting wall, by means of special wall-mounted supports, or using a steel frame structure, allowing the unit to be installed anywhere in the home. Comfortable and very quiet, miniSirio adds to your home's value and prestige.
With maximum travel of 14.5 metres, miniSIRIO offers the user an excellent service in absolute safety and without interfering with the architecture of its installation area. miniSIRIO**'s electricity consumption is impressively low**, similar to that of an ordinary household appliance.
Special care is taken over details and finishing, which combine with the vast range of optional and colours available to allow the lift to be personalised to the customer's specific taste and requirements.
Its reliability in any weather conditions means that miniSIRIO **can be installed on the inside or outside of buildings**.

miniSIRIO - platform installed on a supporting wall

miniSIRIO - technical data	
Max load capacity	315 kg
Maximum travel	14.5 m
Stops	6
Technical headroom	min. 1600 mm
Maximun platform dimensions	1400x1100 mm
Top floor perimeter enclosures	for rises < 3000 mm; min. height 1200 mm
	for rises > 3000 mm; min. height 2000 mm or up to ceiling
Speed	0.1 - 0.15 m/s.
Power supply	220V ± 5% - 50 Hz
Electrical consumption	1.5 - 2.2 kW
Pit	min. 120 mm
Controls in cabin	run to hold
Installation	indoors/outdoors

miniSirio *is complying with European Machinery Directive 2006/42/EC*

SELECTION OF COLOURS AND MATERIALS

DOORS

Aluminium hinged doors
- Also available with gate (upper floor)
- White RAL 9010 or RAL 1013
- Black RAL 9005
- Silver
- Anthracite
- Insulated version available

Steel hinged doors w/ window
- RAL 7011 rust preventer
- Stainless steel

Steel hinged doors w/o window
- RAL 7011 rust preventer
- Stainless steel
- EI 60/120 version available (RAL 7001 rust preventer)

Note: other RAL colours available on request.

FLOORS

PVC

PVC Grey

PVC Black

Aquamarine

Ivory white

ALUMINIUM

Grey

Allu Pattern

All information contained in this document have to be meant purely indicative.

CABIN WALL AND DRIVE SIDE GUARD

White cod 411 | Ivory white cod 810 | Pearl Gray cod 475 | Graphite Grey cod 879

Note: other colours available on request.

STRUCTURE AND ENCLOSURES

Steel structure

RAL 9010 | RAL 1013 | Anthracite

Aluminiu enclosures

Silver | Black | Anthracite

Aluminium claddings for structure and enclosures

RAL 9010 | RAL 1013 | Silver | Anthracite

GLASS TYPES FOR DOORS, STRUCTURE AND ENCLOSURES

Clear | White Milk | Smoke grey | Bronze | Reflecting

All information contained in this document have to be meant purely indicative.

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EASYplat

Our lifting platform designed for overcoming architectural barriers. Ideal for two people standing or a wheelchair user and another person. Maximum travel: 3 meters.

EASYplat can be installed in a short time. Due to the metal structures and the glass surfaces, the masonry works are reduced.

Outdoor | Outdoor | Suggested use | Max payload | 230 Vac Single-phase

EASYplat without shaftand without wall fixings

Versatile solution

Easyplat is the lifting platform solution for all environments: your house, the block of flats where you live or all public spaces such as offices, shops or restaurants.

- Maximum level of safety.
- Take advantage of most of available space.
- Extremely silent.
- Reduced purchase and maintenance costs.
- Quick assembly time: maximum 1 day.
- Sophisticated design, LED strips and double controls panels.
- Absolute absence of masonry works (no pit needed).
- Minimal aesthetic impact.
- Can be installed both outdoor and indoor.
- Built with care and passion.

Stylish for your home

The EASYplat neat design offers unique details thanks to the essential and wisely shaped profiles, upper and lower lighting with LED strips and large windows.

Simple, thanks to the absence of masonry works

EASYplat simply stands on the floor. It has and integrated access ramp and it does not require any pit. Load-bearing walls are not required. EASYplat only needs minimal space, it does not require a machine room or any external cabinet: everything is fitted in the installation spaces.

Perfect for your block of flats

EASYplat can be installed in the block of flatswhere you live to help everyone overcomesmall travels that make it difficult to move between levels.

EASYplat is activated touching a button, both in the platform and on the arrival floor. It is equipped with **double control panels on both sides**.
The column with wireless buttons can be positioned everywhere on the ground floor.

EASYplat - self-supporting independent platform

Quick and easy to install

EASYplat can be installed in a short time: **even in one day**!
The main components are pre-assembled supplied to simplify and speed up the installation process.

Functional in any public environment

EASYplat is the ideal solution to overcome architectural barriers even in-public environments. It will ensure easy access for everyone in schools, shops, restaurants and offices.

LED lighting, improves the design of the product and helps to visualize its overall dimensions in the dark ensuring higher safety.

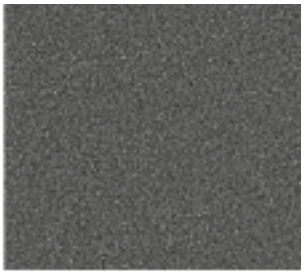
FINISHES

Steel structure painting

RAL 9010
Pure white

RAL 7035
Light grey - *Standard*

RAL 9006
White aluminium



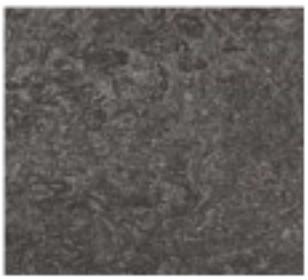
Grey mica
Grey mica

Glass

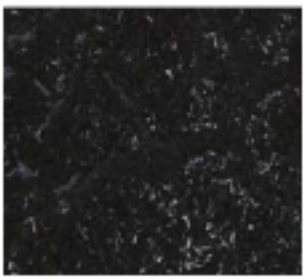
Natural
Standard

Floors

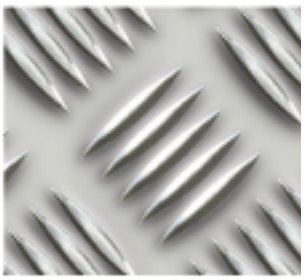
Linoleum 3146
Serene grey



Linoleum 3048
Dark grey



Linoleum 2939
Black



Aluminium
Aluminium tread plate

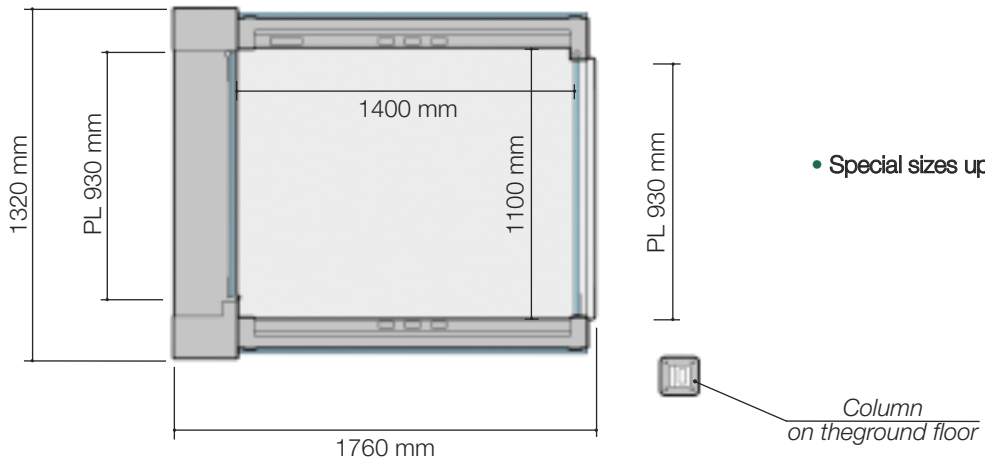
COP and buttons

- 54 x 54 mm control buttons with embossed decoration
- Matt steel colour finish
- Blue backlight
- IP54 protection degree

TECHNICAL SPECIFICATIONS

Maximum travel (H max)	3000 mm in private houses 2000 mm in public environments
Load	400 kg
Stops	2 max.
Accesses	opposite
Controls	hold-to-run button onboard and on landing
Installation	indoor or outdoor
Platform dimensions (L1xL2)	1100x1400 mm
Minimum headroom required	1800 mm
Pit depth	not required: integrated ramp floor height: 70 mm
Traction	electromechanical motor with belt
Operation	Pressed button
Remote control	2 pieces kit included
Maximum speed	Max. 0.1 m/s (6 m/min.)
Cycles/hour	10 max
Power supply	230 Vac single-phase
Installed power	1.1 kW
Max. Absorption	16 A
Electrical cabinet	On-board
Traction group	On-board
Reference standard	CE Mark - In compliance to BS 6440-2011 and DM 2006/42/CE

EASYplat - dimensions



- Special sizes upon request

EASYplat

Platform type	Capacity	Speed	Power	Power supply	Max. travel	Installation
LOGIC • sloping platforma	250 kg	0.10 m/s	0.54 kW	230 Vca single-phase		indoor
SLIM • sloping platform that makes turns	225 kg	0.10 m/s	0.75 kW	230 Vca single-phase		indoor
DOMOstep 100A • open platform	340 kg	0.05 m/s	0.46 kW	230 Vca single-phase	1 m	indoor and outdoor
miniPOKET • combined platform	340 kg	0.05 m/s	0.37 kW	230 Vca single-phase	0.78 m	indoor and outdoor
myPOKET • platform without wall fixings	340 kg	0.05 m/s	0.75 kW	230 Vca single-phase	2 m	indoor and outdoor
maxiPOKET • multipurpose embedded platform	1000 kg	0.05 m/s	1.5-3 kW	230 Vca, 400 Vca	3 m	indoor and outdoor
DOMOflex • Indoor	340-400 kg	0.15 m/s	2.20 kW	230 Vca single-phase	10 m	indoor
DOMOflex • Open Indoor	340-400 kg	0.15 m/s	2.20 kW	230 Vca single-phase	10 m	indoor
DOMOflex • Outdoor	340-400-500 kg	0.15 m/s	2.20 kW	230 Vca single-phase	12 m	indoor and outdoor
DOMOflex Open Outdoor	340-400-500 kg	0.15 m/s	2.20 kW	230 Vca single-phase	3.6 m	indoor and outdoor
SIRIO • home lift	315-500 kg	0.15 m/s	1.5-2.2 kW	220 V ± 5%-50 Hz	19.5 m	indoor and outdoor
miniSIRIO • platform installed on a supporting wall	315 kg	0.1-0.15 m/s	1.5-2.2 kW	220 V ± 5%-50 Hz	14.5 m	indoor and outdoor
EASYplat • self-supporting independent platform	400 kg	0.10 m/s	1.10 kW	230 Vca single-phase	3 (2) m	indoor and outdoor

Romversis ensures innovative and efficient solutions for installed platforms and our provided services. We make sure to deliver necessary technical support for installation and maintenance through our services. Romversis technicians answer promptly and their flexibility and professionalism represent traits of a well-deserved renowned company.

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