

IDRO

GECO

SNG

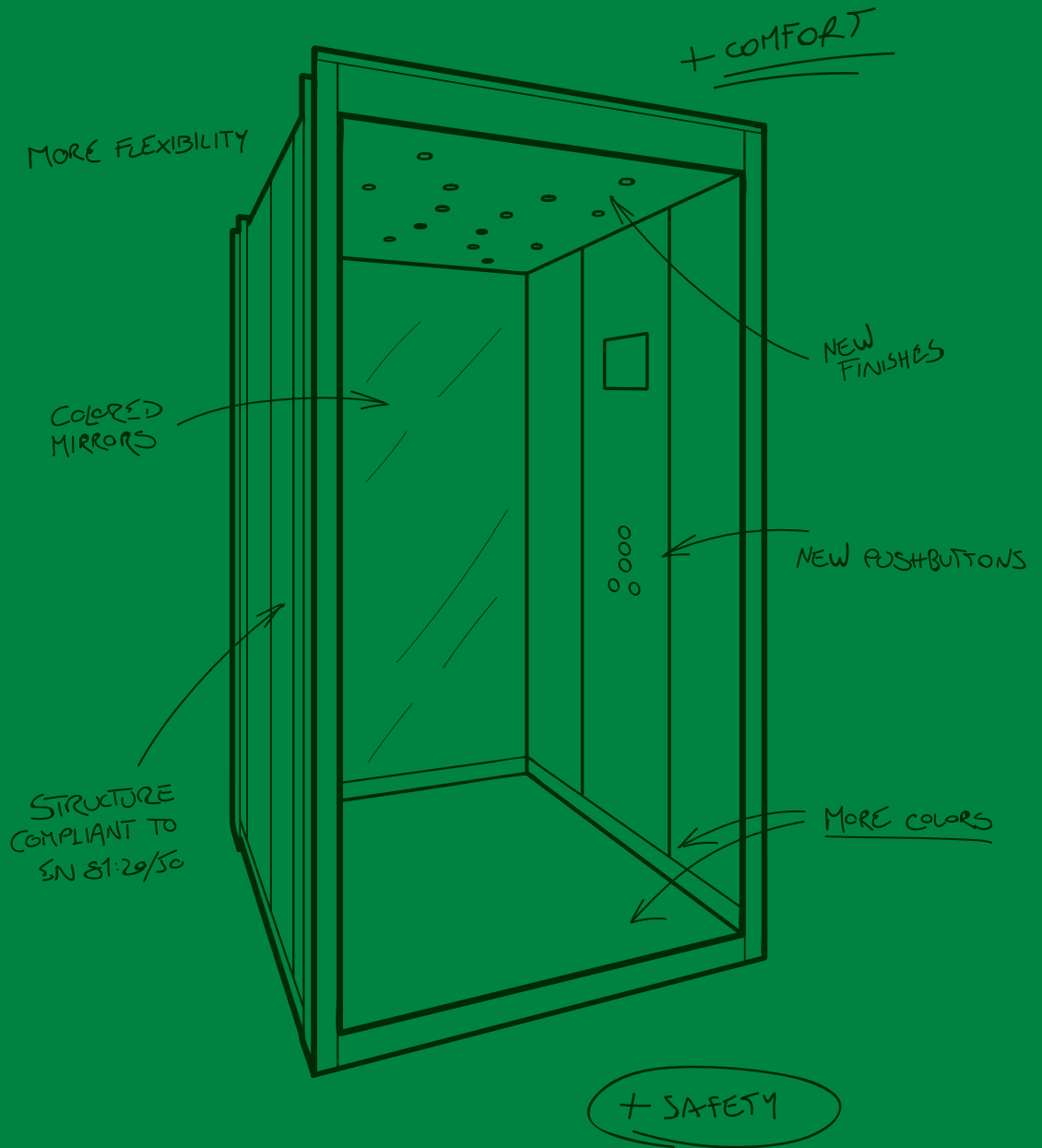
SLENDER

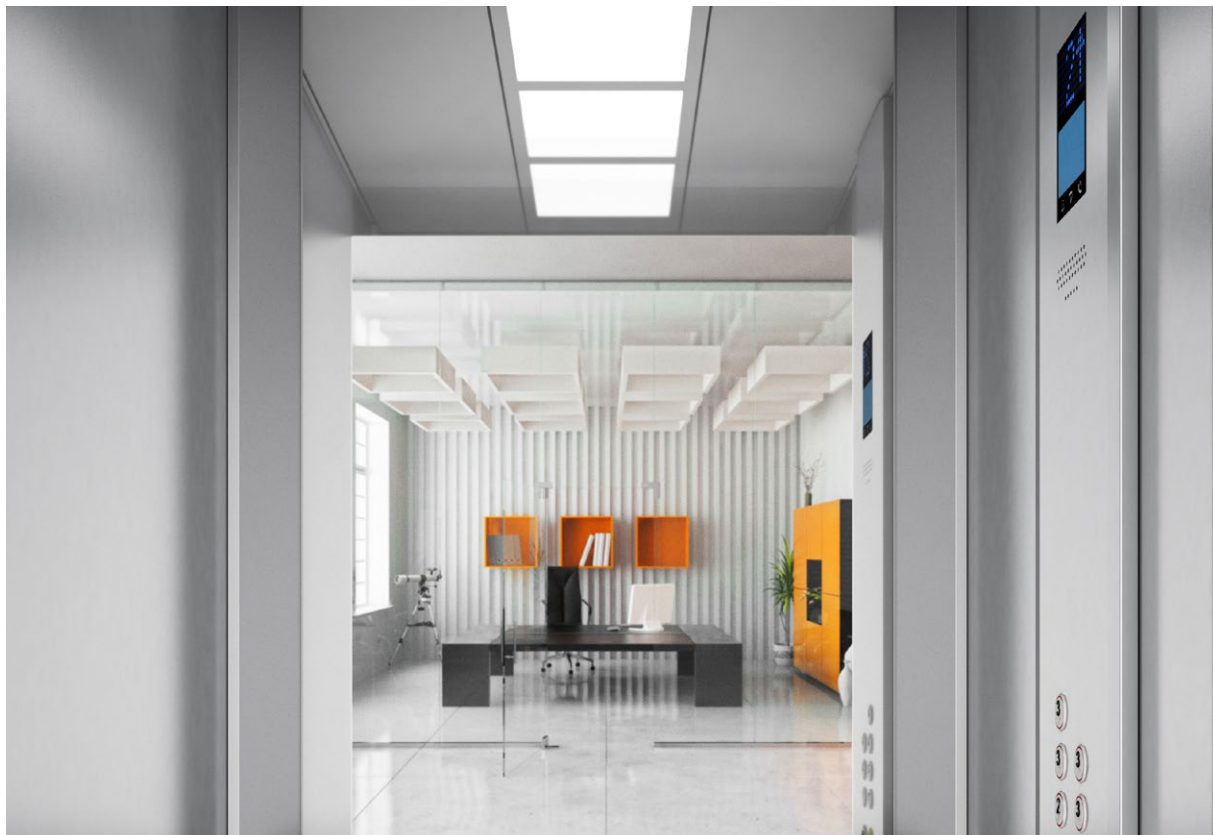


Sele lifts

SELE

Safe lift, simple life.





Sele lifts. Safety, comfort, technology.

The SELE lifts allow users to succeed vertical transportation needs through a wide range of solutions both technical and aesthetical, in compliance with the EN81-20/50.

For the best **flexibility** and **value for price** SELE propose the **hydraulic IDRO lifts**.

For the best **eco-friendly** choice, SELE propose **traction lifts**, with very low power consumption and smooth riding thanks to the innovative high efficiency traction systems.

Main features of the Sele lifts.



RIDING COMFORT

Guarantee a pleasant riding experience is one of the Sele priorities, for all its products, with best level of noise, stopping accuracy and smooth ride.



LOW ENERGY CONSUMPTION

Sele traction lifts are also available in single-phase version with “tree” solar system, made to minimize the power consumption from the standard power supply, even at night, thanks to the “tree” integrated battery pack.



SAFETY

Follow the standard safety regulations and design the products with “safety first” in mind is a Sele feature. All the lifts are equipped with the highest quality safety components, this also means reliability.



REDUCED SPACES

The technical solutions engineered by Sele allow to install lifts even in very small shafts. It is then possible to install a lift in existing buildings where vertical and horizontal spaces are often very limited. Traction and hydraulic lifts available in compliance with EN81-21.

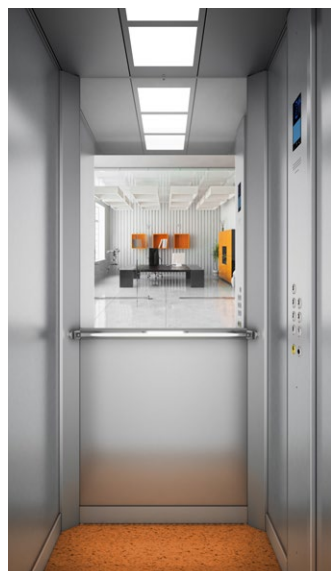
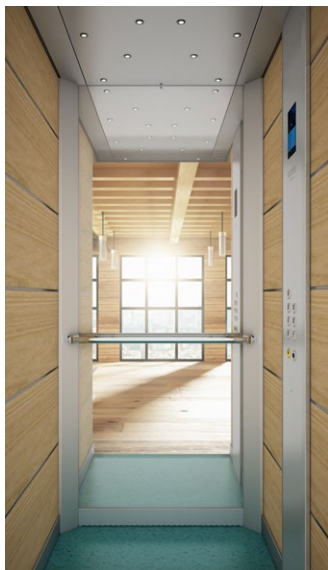


ACCESSIBILITY

Sele lifts comply to requirements for access and use of lifts for persons including accessibility to wheelchair users.

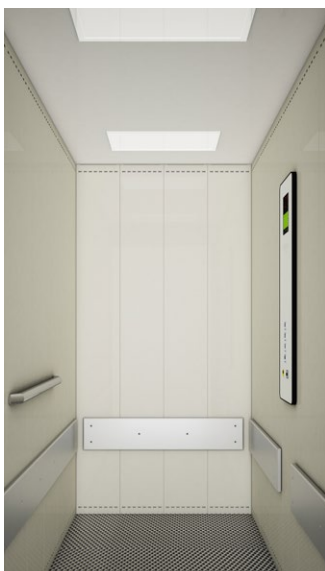
Cabins

ALIAS



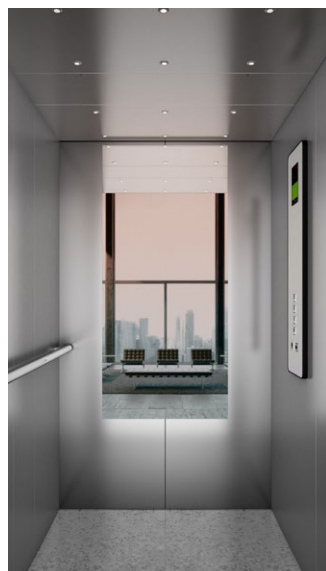
Alias is the ideal cabin for everyone that is looking for a fully customized cabin, with no compromises. It is the best solution for every style, practical and aesthetical needs and to perfectly match the surrounding environment.

ARGENTA

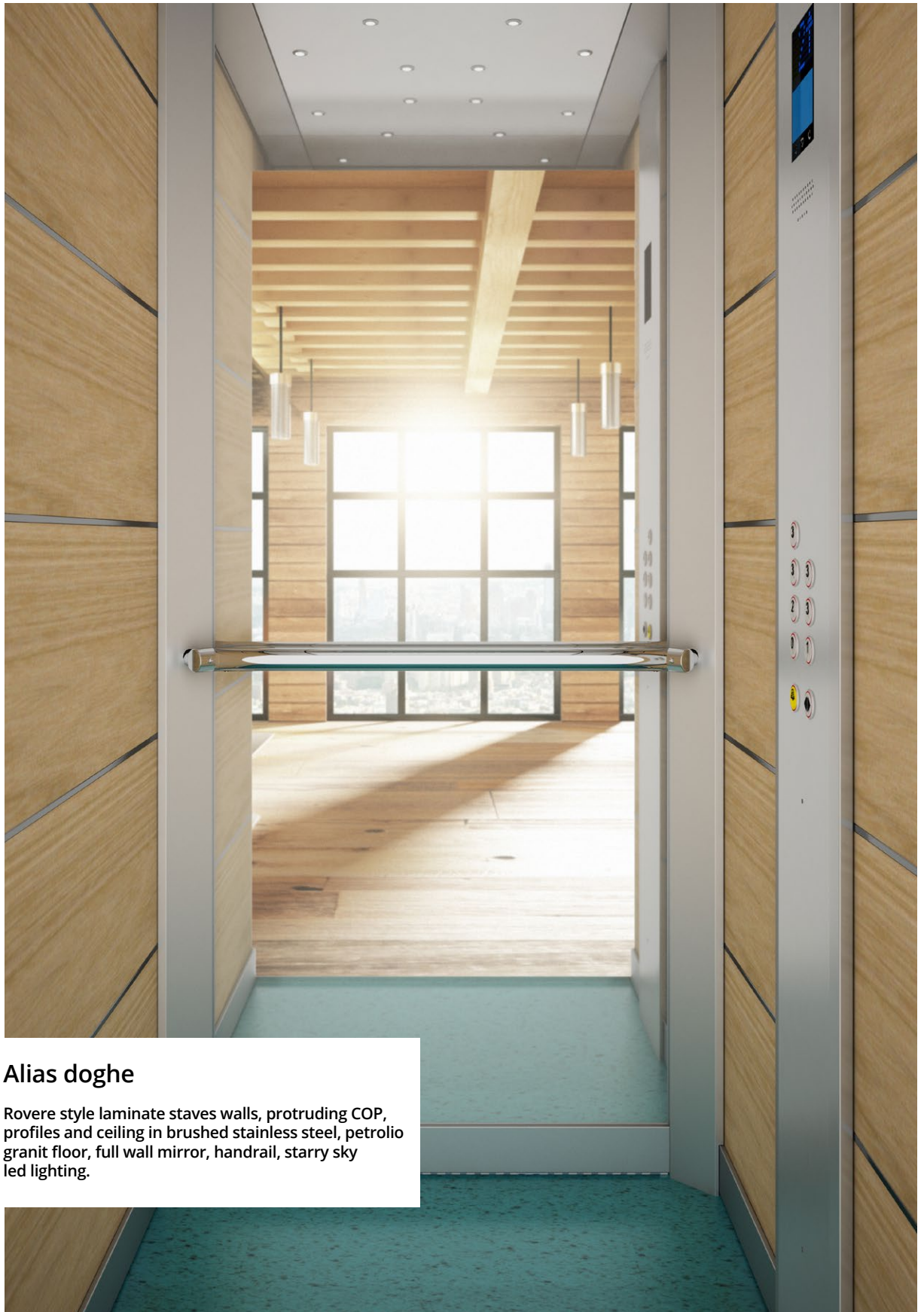


Argenta is the most practical cabin, regardless the use of it, for passenger or goods.

EVO

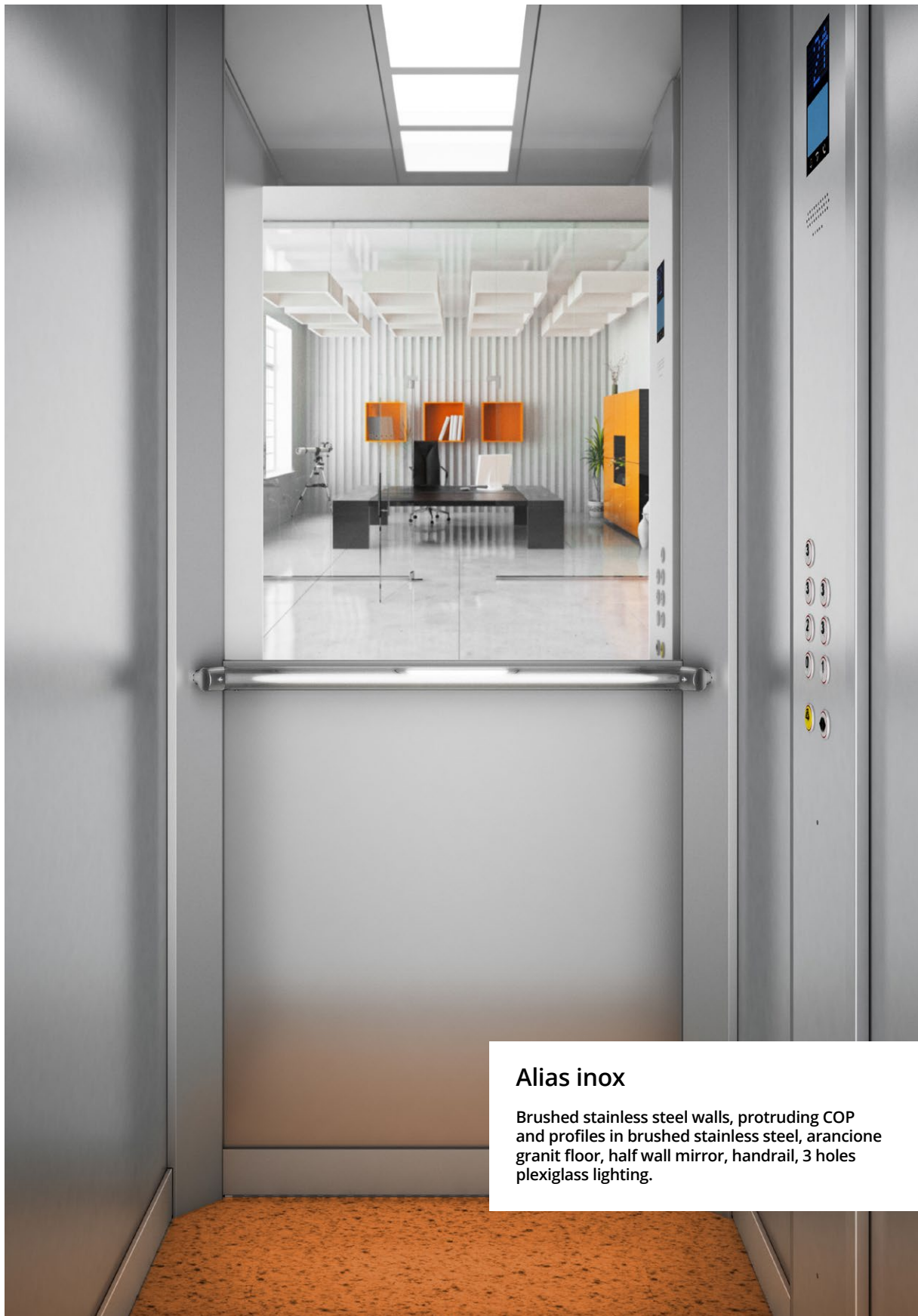


Evo is the smart cabin, dedicated to whom is looking for the best quality for reasonable price, taking in consideration the design. Minimalist and contemporary, Evo is the right choice for style and convenience with no compromises.



Alias doghe

Rovere style laminate staves walls, protruding COP, profiles and ceiling in brushed stainless steel, petrolio granit floor, full wall mirror, handrail, starry sky led lighting.



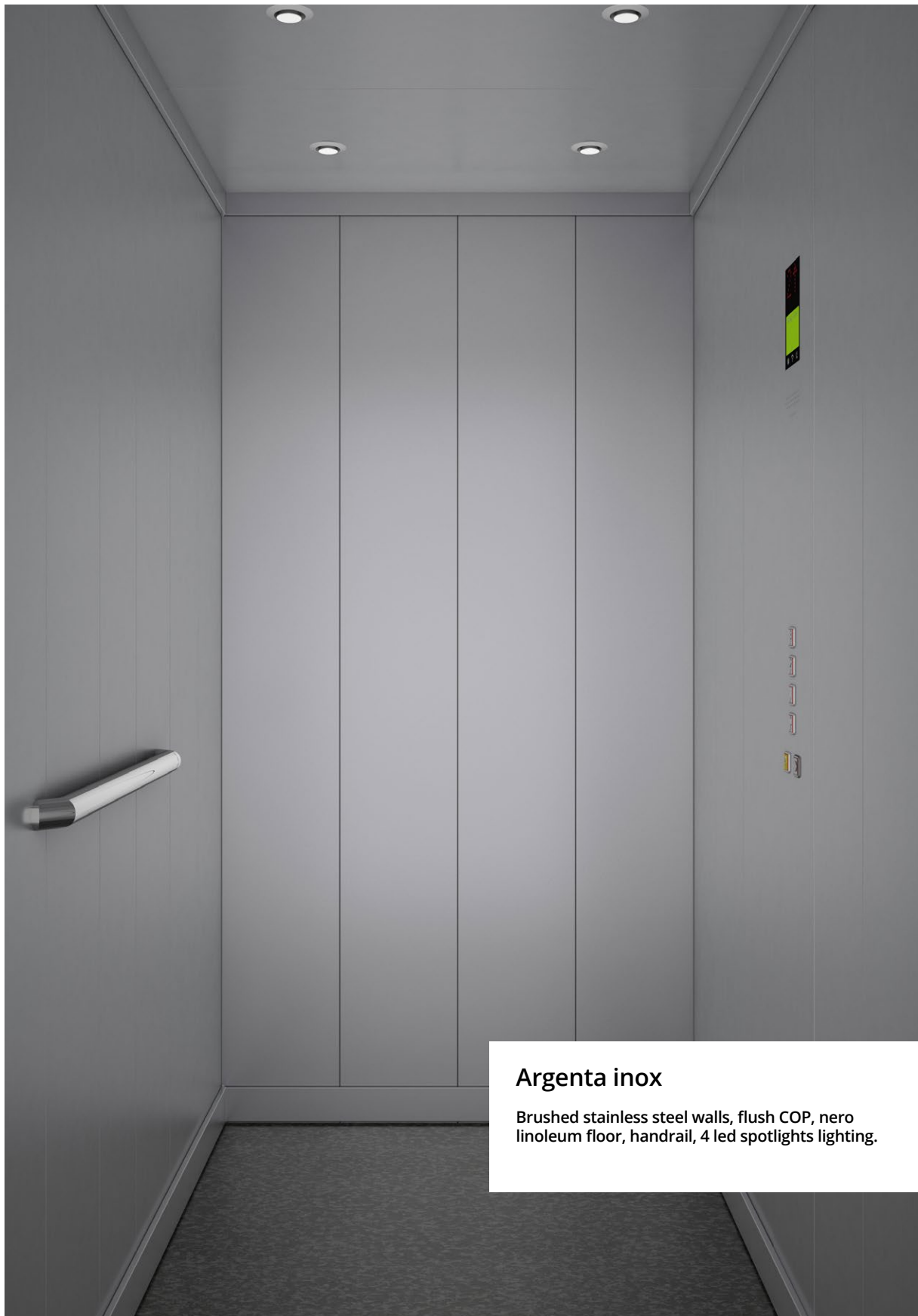
Alias inox

Brushed stainless steel walls, protruding COP and profiles in brushed stainless steel, arancione granit floor, half wall mirror, handrail, 3 holes plexiglass lighting.



Argenta cargo

RAL7032 primed walls, Link COP, brushed stainless steel bumpers, raw steel floor, handrail, standard lighting, ventilation holes.



Argenta inox

Brushed stainless steel walls, flush COP, nero linoleum floor, handrail, 4 led spotlights lighting.



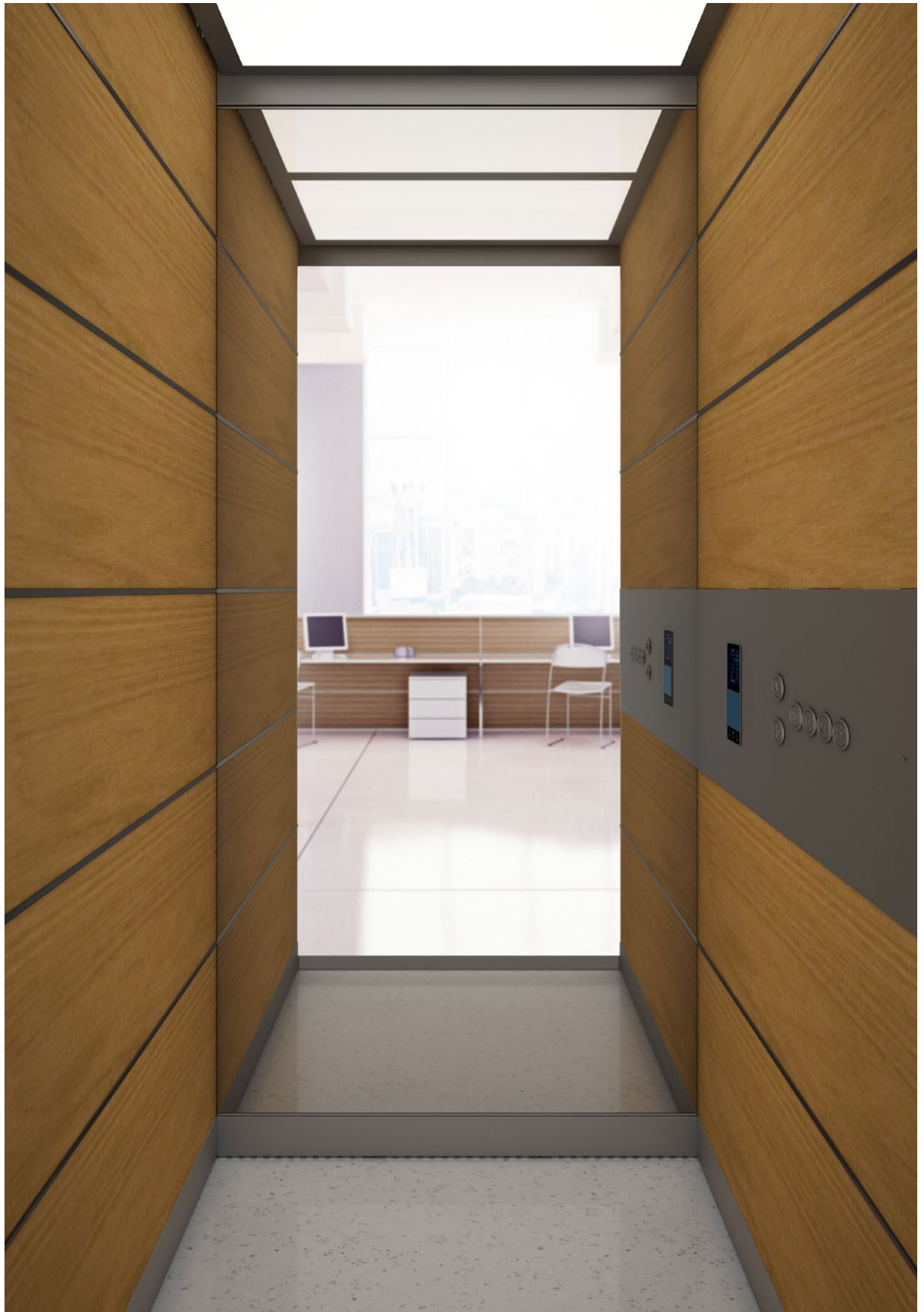
Evo

Side walls in grigio grezzo laminate, rear wall in giallo laminate, flush COP, bianco granit floor, big applied mirror, handrail, opale lighting.



Evo inox

Brushed stainless steel, Link COP, bianco granit floor, big applied mirror, handrail, starry sky led lighting.





Opera

The art of detail
for a tailor made glamour.

Opera is the ideal cabin, warm and cozy,
for luxury requirements.

Made of wood staves walls, embellished by horizontal
stainless steel molding, its contemporary
and precious design made it the perfect solution
for prestigious environment.

The choice among various woods and steels allow
a high flexibility in customization to satisfy any need.

Walls

It is possible to customize walls*, door side wall, uprights, ceiling, control panel, landing doors and car door. In case of panoramic solutions, materials used for the interior walls can be applied on request also outside the car.

*Alias: available walls up to 1350 mm width for stainless steel and skinplate; a dummy c.o.p. is needed for wider walls

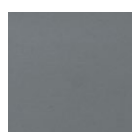
Skinplate

available for

EVO

ALIAS

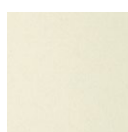
ARGENTA



Simil inox



Bianco lucido



Bianco Panna



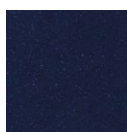
Sabbia



Giallo



Blu acceso



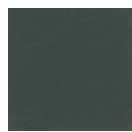
Blu scuro



Grigio lucido



Rosso



Grigio Tempesta



Grigio Alluminio

Special skinplate

available for

EVO

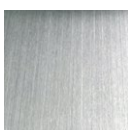
ALIAS



Beige
fabric style



Grigio caldo
fabric style



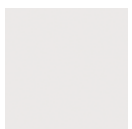
Simil Spazzolato

Standard laminates

available for

EVO

ALIAS



Bianco



Sabbia



Giallo



Verde



Grigio chiaro



Rosso acceso



Azzurro



Fumo di Londra



Rosso

Special laminates

Some of the laminates are available with smooth finish, some *Microline [M]*, some *Grainwood [G]*.

available for

EVO

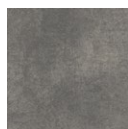
ALIAS



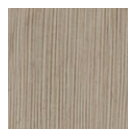
Nero lucido



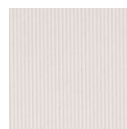
Rosso lucido



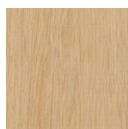
Grigio grezzo



Douglas



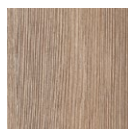
Bianco microline



Rovere



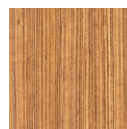
Grigio microline



Larice



Zebrano



Teak

Stainless Steel

AISI 304

available for

EVO

ALIAS

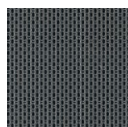
ARGENTA



Shiny



Brushed*



Shiny linen pattern



Shiny square pattern

*available also AISI316

Glass and Mirror

Glass



Half wall



Full wall

Mirror



Small applied



Big applied



Full wall



Half wall

available for

ALIAS

ALIAS

ARGENTA

EVO

ALIAS

ALIAS

EVO

EVO

Glass

available for

ALIAS



Clear



Milky white



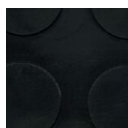
Smoked

note: for all cabins, finishes can be in skinplate or stainless steel options only

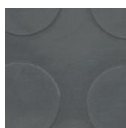
Floors

Studded Rubber

available for all cabins



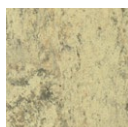
Nero



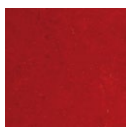
Grigio

Linoleum

available for all cabins



Sabbia



Rosso



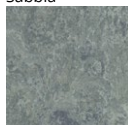
Caffè



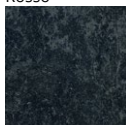
Verde



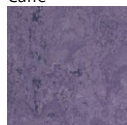
Blu



Grigio



Nero



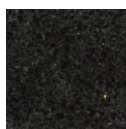
Viola

Granit

available for all cabins



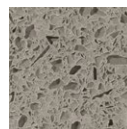
Sabbia



Nero



Bianco



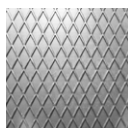
Grigio



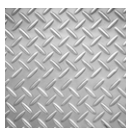
Other colors
on request

Metal plate

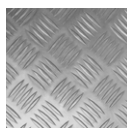
available for all cabins



Raw steel



Stainless
checker*



Aluminium
checker

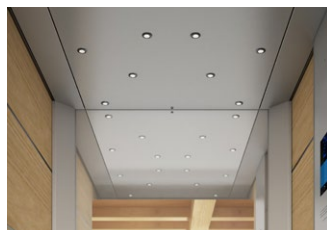
*available also AISI316

Floor By Customer thickness (all cabins)

Max 20 mm

Complements

Ceiling

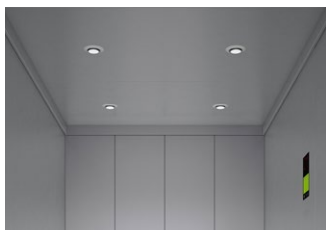


Starry

EVO

ALIAS

ARGENTA



4 spotlights

EVO

ALIAS

ARGENTA



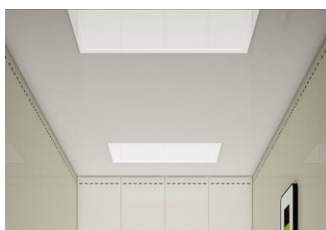
Opale

EVO



3 holes plexiglass

ALIAS



standard ceiling
Fluo

EVO

Handrail



Straight handrail

Brushed or shiny stainless steel.



Curved edges handrail

Brushed or shiny stainless steel.

DESIGN

Customization

Vertical car operating panel



Standard

ALIAS protruding

EVO flush

ARGENTA flush

Link*

EVO protruding

ARGENTA protruding

*n/a with laminate walls

Landing position indicator



TFT in Plate

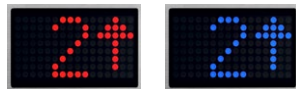


TFT in Ala



Blue dot matrix in Ellipse

Dot matrix position indicators



TFT position indicator



Theme 1



Theme 2



Theme 3



Theme 4



Theme 5

Pushbuttons



Round pushbutton
with red or blue lighting



Dual light round pushbutton



Dual light round pushbutton Australia



Square pushbutton
with red or blue lighting



Oval pushbutton with red or blue lighting

Landing operating panels



Plate



Ellipse
with mini dot



Ala with
key

Automatic sliding landing doors



2 panels
with side opening

3 panels
with side opening

Finishings

- Anti-rust paint RAL 7032 (standard)
- RAL paint, colour on request (Only with Sele structure)
- Skinplate and stainless steel (See car finishes)

available also 2, 4 or 6 panels centre opening



Glass framed door

- Dimensions on request
- Clear glass (standard) or colours on request
- Door frame finishes:
 - Anti-rust paint RAL 7032 (standard) or colour on request
 - Stainless steel

Full glass panel

- Dimensions on request
- Clear glass (standard) or colours on request
- Door frame and lower guide finishings:
 - Anti-rust paint RAL 7032 (standard) or colour on request
 - Stainless steel

Glass Framed Panels

Full glass panel

available also 3 panels side opening

Fire rated doors

On request it is possible to have one or more landing doors with EN81-58 fire certification in one of the following versions:

- ✔ E90/120
- ✔ EI60/120
- ✔ EW60/120

Available controls

- ✔ Simplex down
- ✔ Simplex full
- ✔ Car preference
- ✔ Guest function
- ✔ FID (EN81.73)
- ✔ Earthquake function
- ✔ Firefighters control
- ✔ Non simultaneous opening (adjacent/opposite)
- ✔ Advanced opening

Access protection

- ✔ Pushbuttons activation
- ✔ Biometric reader
- ✔ Tag reader
- ✔ Remote radio control

Cabin and shaft dimensions

The indicated dimensions show the most requested sizes.
Customized solutions are also available.

All dimensions are in mm and are related to the most common solutions based also on standardized sizes, anyway the final layout will be customized to fit the best cabin and door dimension in the available shaft.

Landing doors can also be fitted on floors on request.
 Headroom shown are the standard, but due to the EN81-20/50 requirements values can be higher depending on shaft size.
 For some products is also available our RHR++ solution to reduce the headroom.

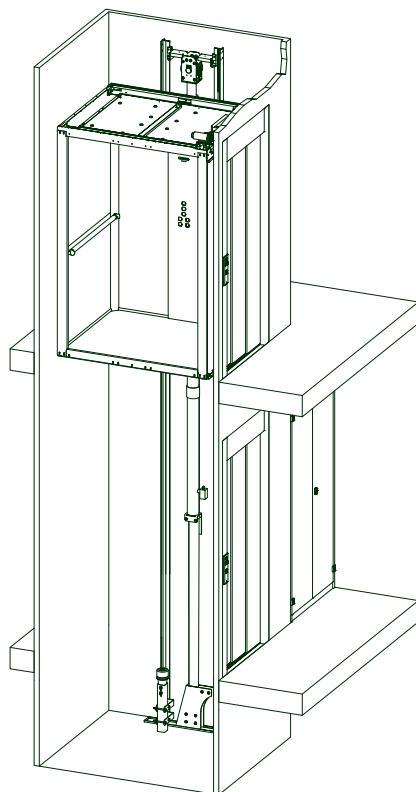
Other than shown rated load, we can supply bigger rated load options on request.

Main features IDRO

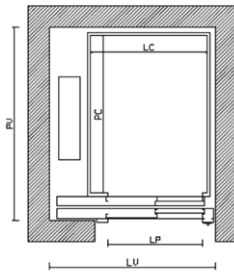
Hydraulic lift

Directive	EN81-20/50
Rated load (kg)	300 - 2000
Max travel (m)	20
Max number of stops	8
Speed (m/s)	0,3 - 0,6
Entrances	1, 2, 3
Power supply	400V 3ph
Machinery	Indirect acting piston
Drive system	Direct or soft starter
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Ropes	Steel
Standard pit (mm)	1050
Standard headroom (mm)	3400*/3800 [>950kg]
Reduced pit/headroom	EN81-21 or RHR++ on request

* Depending on shaft-cabin dimensions

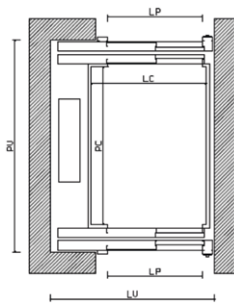


1 entrance side frame



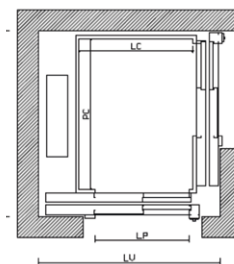
		load (kg)					
		400	480*	630**	1000	1275**1	1600 2000
Per.		5	6	8	13	17	21 26
LC	900	950	1100	1100	2000	1400	1500
PC	1200	1300	1400	2100	1400	2400	2700
LP	750	800	900	900	1100	1200	1300
LV	1350	1450	1600	1600	2160	2050	2200
PV	1550	1650	1750	2450	2770	2750	3050

2 opposite entrances



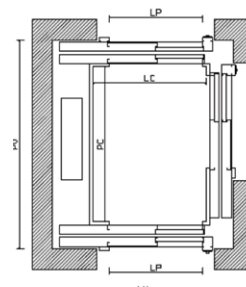
		load (kg)					
		400*	480*	630**	1000	1600	2000
Per.		5	6	8	13	21	26
LC	900	950	1100	1100	1400	1500	
PC	1200	1300	1400	2100	2400	2700	
LP	750	800	900	900	1200	1300	
LV	1350	1450	1600	1600	2050	2200	
PV	1740	1840	1940	2640	2940	3240	

2 adjacent entrances



		load (kg)					
		550*	700*	850*	1000	1000	
Per.		7	9	11	13	13	
LC	1200	1300	1400	1400	1600		
PC	1200	1300	1400	1600	1400		
LP	750	800	800	900	900		
LV	1850	1950	2050	2050	2250		
PV	1550	1650	1750	1950	1750		

3 adjacent entrances



		load (kg)					
		550*	700*	850*	1000	1000	
Per.		7	9	11	13	13	
LC	1200	1300	1400	1400	1600		
PC	1200	1300	1400	1600	1400		
LP	750	800	800	900	900		
LV	1850	1950	2050	2150	2350		
PV	1740	1840	1940	2140	1940		

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)
** Standard EN81-70

¹ Rear frame

all dimension in mm

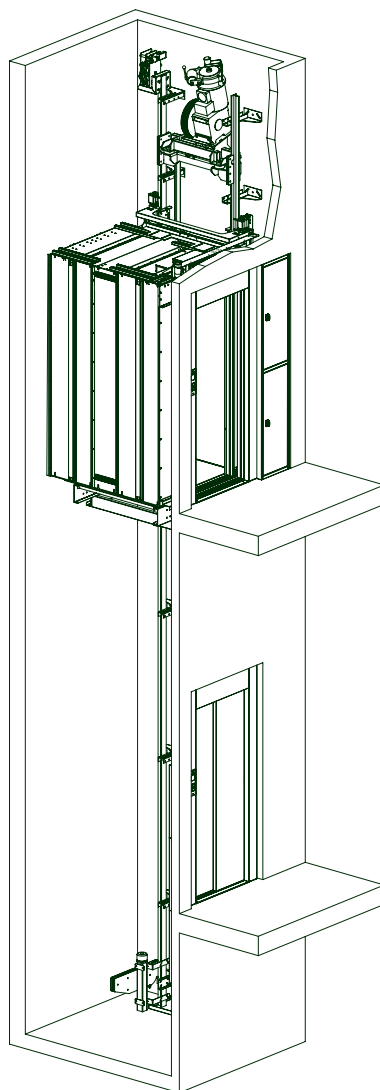
LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

Main features **GECO**

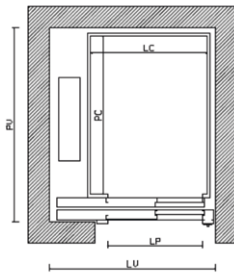
Geared traction lift

Directive	EN81-20/50
Rated load (kg)	300 - 1250
Max travel (m)	45
Max number of stops	15
Speed (m/s)	1
Entrances	1, 2, 3
Power supply	400V 3ph*
Machinery	<i>Gear motor 1:1 or 2:1 ratio</i>
Drive system	VVVF
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Ropes	Steel
Standard pit depth (mm)	1050/1200 [>700kg]
Standard headroom (mm)	3800
Reduced headroom	RHR++ on request

* Tree option available for single phase, with or without solar panel <700kg

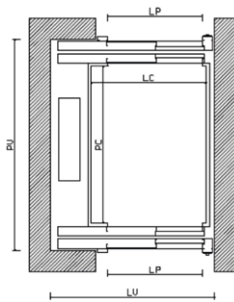


1 entrance side frame



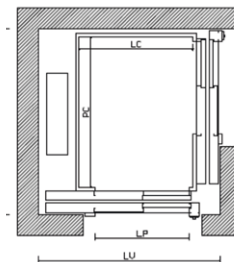
		load (kg)				
		400*	480*	630**	1000	1275**1
Per.		5	6	8	13	17
LC	900	950	1100	1100	2000	
PC	1200	1300	1400	2100	1400	
LP	750	800	900	900	1100	
LV	1400	1450	1600	1750	2160	
PV	1550	1650	1750	2450	2250	

2 opposite entrances



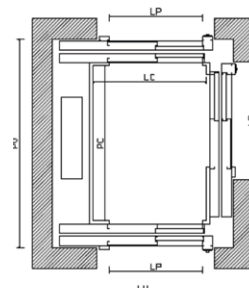
		load (kg)			
		400*	480*	630**	1000
Per.		5	6	8	13
LC	900	950	1100	1100	
PC	1200	1300	1400	2100	
LP	750	800	900	900	
LV	1400	1450	1600	1750	
PV	1740	1840	1940	2640	

2 adjacent entrances



		load (kg)			
		550*	700*	850*	1000
Per.		7	9	11	13
LC	1200	1300	1400	1400	
PC	1200	1300	1400	1600	
LP	750	800	800	900	
LV	1900	2000	2250	2250	
PV	1550	1650	1750	1950	

3 adjacent entrances



		load (kg)			
		550*	700*	850*	1000
Per.		7	9	11	13
LC	1200	1300	1400	1400	
PC	1200	1300	1400	1600	
LP	750	800	800	900	
LV	1900	2000	2250	2250	
PV	1740	1840	1940	2140	

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)
** Standard EN81-70

¹ Rear frame

all dimension in mm

LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

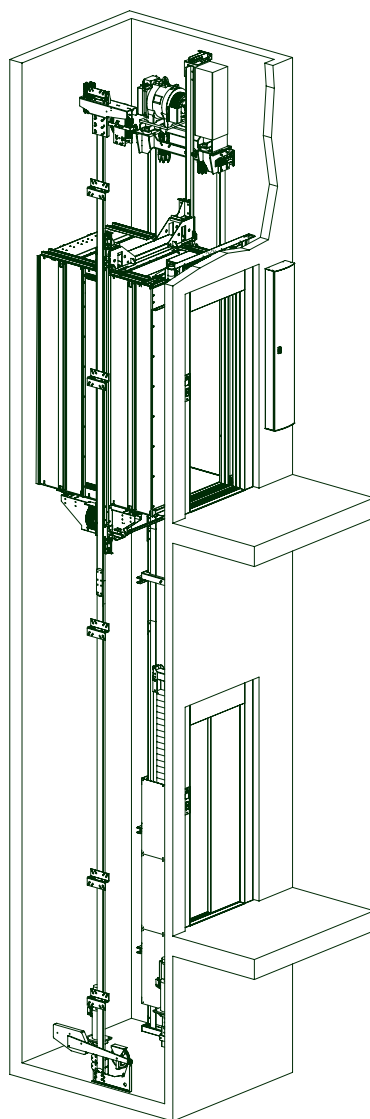
Main features **SNG**

Gearless traction lift

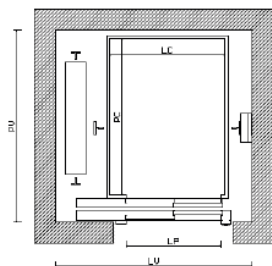
Directive	EN81-20/50
Rated load (kg)	300 - 2000
Max travel (m)	60
Max number of stops	20
Speed (m/s)	1-1,6
Entrances	1, 2 opposite
Power supply	400V 3ph**
Machinery	<i>Gearless 2:1 ratio</i>
Drive system	VVVF
Controller	In a cabinet
Std distance between guide brackets (mm)	2500
Frame	U type
Ropes	Steel
Standard pit (mm)	1050 [<1000kg]
Standard headroom (mm)	3400* [<1275kg]
Reduced headroom	EN81-21 or RHR++ on request

* Depending on shaft-cabin dimensions

** Tree option available for single phase, with or without solar panel

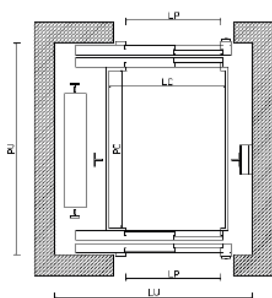


1 entrance side frame



		load (kg)						
	400*	480*	630**	1000	1275**	1600	2000	
Per.	5	6	8	13	17	21	26	
LC	900	950	1100	1100	2000	1400	1500	
PC	1200	1300	1400	2100	1400	2400	2700	
LP	750	800	900	900	1100	1300	1300	
LV	1400	1450	1650	1650	2500	2300	2300	
PV	1550	1650	1750	2450	1750	2750	3050	

2 opposite entrances



		load (kg)						
	400*	480*	630**	1000	1275**	1600	2000	
Per.	5	6	8	13	17	21	26	
LC	900	950	1100	1100	2000	1400	1500	
PC	1200	1300	1400	2100	1400	2400	2700	
LP	750	800	900	900	1100	1300	1300	
LV	1400	1450	1650	1650	2500	2300	2300	
PV	1740	1840	1940	2640	1940	2940	3240	

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)
** Standard EN81-70

all dimension in mm

LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

Main features **SLENDER**

Traction gearless lift

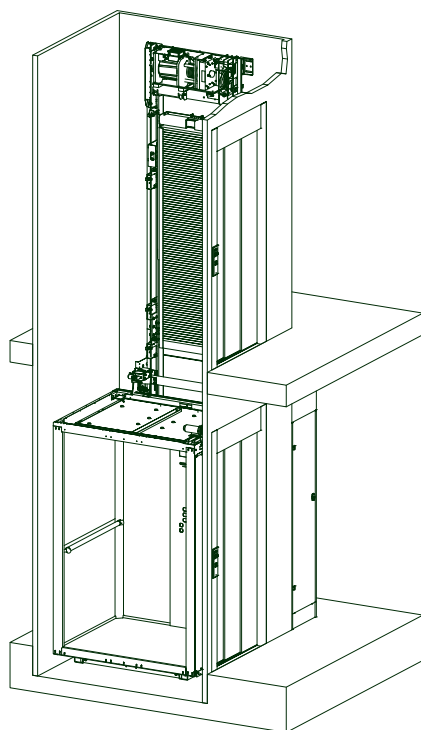
Directive	EN81-20/50
Rated load (kg)	400 - 675**
Max travel (m)	30
Max number of stops	10
Speed (m/s)	1
Entrances	1, 2, 3
Power supply	400V 3ph****
Machinery	<i>Gearless</i> 1:1 ratio
Drive system	VVVF
Controller	In a cabinet
Std distance between guide brackets (mm)	1500
Frame	Rucksack
Ropes	Coated
Standard/min pit (mm)	1050/300*
Standard/min headroom (mm)	3400/2600***

* Minimum pit in EN81-21 version

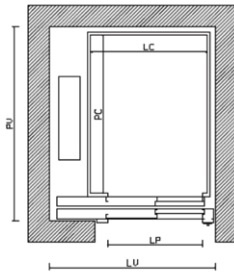
** Limitations apply

*** Standard headroom depends on shaft-cabin dimensions.
Minimum headroom in EN81-21 version

**** Tree option available for single phase, with or without solar panel

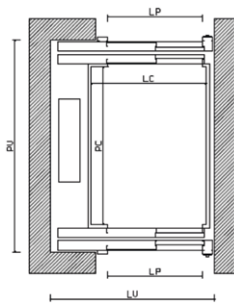


1 entrance side frame



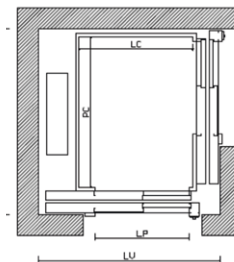
	load (kg)				
	400*	450**	525*	630**	675
Per.	5	6	7	8	9
LC	950	1000	1100	1100	1200
PC	1200	1300	1300	1400	1400
LP	750	800	850	900	900
LV	1350	1450	1500	1600	1600
PV	1550	1650	1650	1750	1750

2 opposite entrances



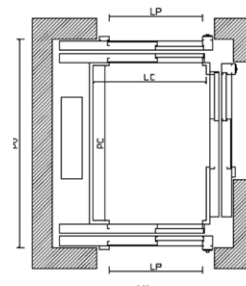
	load (kg)				
	400*	450**	525*	630**	675
Per.	5	6	7	8	9
LC	950	1000	1100	1100	1200
PC	1200	1300	1300	1400	1400
LP	750	800	850	900	900
LV	1350	1450	1500	1600	1600
PV	1740	1840	1840	1940	1940

2 adjacent entrances



	load (kg)		
	400	525*	675*
Per.	5	7	9
LC	900	1200	1300
PC	1200	1200	1300
LP	700	850	900
LV	1480	1780	1880
PV	1550	1550	1650

3 adjacent entrances



	load (kg)		
	400	525*	675*
Per.	5	7	9
LC	900	1200	1300
PC	1200	1200	1300
LP	700	850	900
LV	1480	1780	1880
PV	1740	1740	1840

dimensions shown as examples only, customized dimensions on request.

* Standard Italia (legge 13)

** Standard EN81-70

all dimension in mm

LC cabin width
PC cabin depth
LP door opening
LV shaft width
PV shaft depth

All the informations, technical data, design, colors and any other on this document, including physical samples are given to the customer as example only and then it cannot be considered binding.

Any sample or printed color cannot be considered definitive and the final result may change due to different material, color or finish.

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Sele srl
Via 25 Aprile 1945, n°63
40055 Castenaso (BO)
T.+39.051.60.59.801
info@Selelift.com
www.Selelift.com



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