

AKOTEXELEVATOR.COM



AKOTEX
ELEVATORS
CATALOGUE



**CREATING
THE BEST LIFT
EXPERIENCE**
AKOTEXELEVATOR.COM



MOVING PEOPLE IN
STYLE
AKOTEXELEVATOR.COM

- Unparalleled Expertise
- Enhanced Property Value
- Customized Solutions
- Safety and Compliance
- Timely Execution

Akotex Elevators has, over the years, built a fruitful partnership with Mplifs and created elevator solutions in over 250 real estate projects worldwide.

We have built a world wide project experience executing projects for different pieces of Real Estate and major architectural plans all over the world. All our lift projects are known to stand the test of time and are state-of-the-art technology. We get people moving in their homes, offices, hospitals and we maintain these elevator installations with fail proof warranty/guarranty packages.

Welcome to a world of lift technology. We give the very best elevator services.



An aerial photograph of a modern, multi-level residential complex built into a hillside. The house features large glass windows, a swimming pool, and extensive landscaping with terraced gardens and winding paths. The architecture is contemporary, with flat roofs and clean lines. The surrounding area is densely wooded with various trees and shrubs.

WHAT DO YOU KNOW ABOUT AKOTEX?

AKOTEXELEVATOR.COM



2
Nennlast
630 kg oder
3 Personen
AKOTEX
ELEVATOR

ABOUT US

Whether for residential or commercial purposes, Akotex Elevators offers unrivalled and amazing elevator installation and maintenance services. For over 30 years, we have stood at the forefront of the elevator service industry, offering quality elevators to major construction projects, offering client-oriented maintenance packages to ensure safety of movement of lives and properties within our reach.



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MORE ABOUT US

We have predictable standards and we have never recorded a safety breach in our projects. All our engineers are competent and are classic representations of our values in Akotex.







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AKOTEX
ELEVATORS



BEST QUALITY LIFTS

AKOTEXELEVATOR.COM



**ADDING GREAT
VALUE TO YOUR
PROPERTY.**

BANG & OLUFSEN

BANG & OLUFSEN

BANG & OLUFSEN

BANG & OLUFSEN

B&O



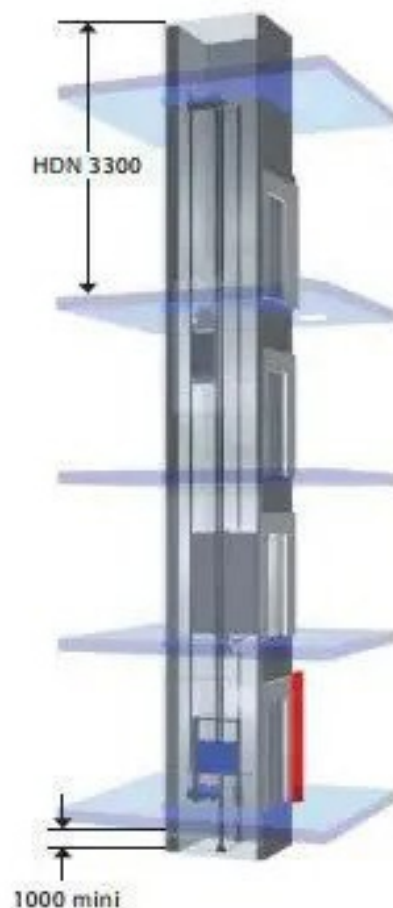
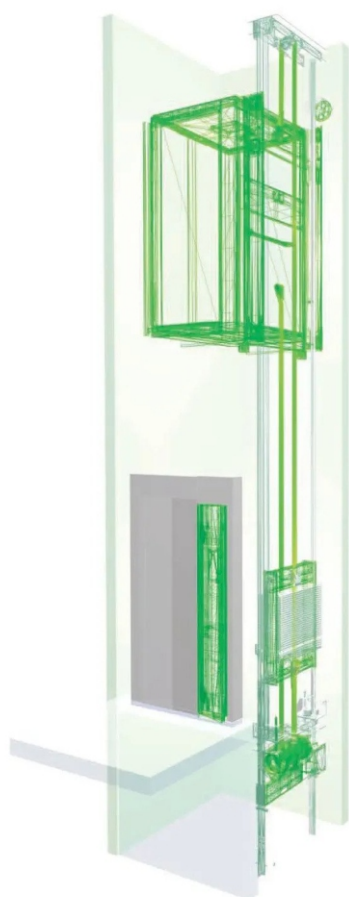
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we have completed
OVER 1000
PROJECTS
worldwide



WE GET PEOPLE MOVING



SOME OF OUR JOB REFERENCES



SOME OF AKOTEX ELEVATOR COMPANY'S LIFT PROJECT REFERENCES

ON-GOING PROJECTS

LOCATIONS	CLIENT	UNITS	TYPE OF LIFT
NIGERIA ABUJA	WEST AFRICAN COLLEGE OF PHYSICIANS	1	10 Passengers
NIGERIA ABUJA	JUREMI GROUP OF COMPANY	7	8 Passengers
NIGERIA PORT-HARCOURT	MR.NSIRIM	1	4 Passengers
NIGERIA IBADAN	UNIVERSITY COLLEGE HOSPITAL	1	21 Passengers
NIGERIA CALABAR	ROSICRUCIAN DOMAIN OF PEACE	1	4 Passengers
NIGERIA LAGOS	HAVEN HOMES	3	6 Passengers
NIGERIA LAGOS	PERIWINKLE RESIDENCE LTD	5	8 Passengers
NIGERIA LAGOS	ADDRESS HOMES	8	4 Panoramic
NIGERIA ABUJA	PEACE MEDIA HOTELS	1	16 Passengers
NIGERIA LAGOS	WEMABOD ESTATE IKOYI	8	4 Panoramic
NIGERIA ABUJA	PLAY NETWORK	1	8 Passengers
NIGERIA ABUJA	PALMSPRING VILLA G-37	1	4 Passengers
NIGERIA ABUJA	JABI LAKE ESTATE	2	6 Passengers

COMPLETED PROJECTS

NIGERIA ABUJA	THELISH EYE CENTRE	1	8 Passengers
NIGERIA ABUJA	LOBITO MALL	1	8 Passengers
NIGERIA ABUJA	CUBE MALL	1	6 Passengers
NIGERIA ABUJA	CUBE AMEEN	1	8 Passengers
NIGERIA LAGOS	DANTINAJO GOLD RESORT LTD	2	16 Passengers
NIGERIA ABUJA	ARCHIVISUAL SOLUTIONS LTD.	3	8 Passengers
NIGERIA DELTA	OGHARA TEACHING HOSPITAL	1	Medic-Lifts
NIGERIA ABUJA	BONNA DIESENHAUS	1	4 Passengers
NIGERIA ABUJA	RENO APARTMENT	1	6 Passengers
NIGERIA ABUJA	YALIAM PRESS LIMITED	1	13 Panoramic
NIGERIA LAGOS	O.J.KRYSTAL ACE LTD	2	4 Passengers
NIGERIA ABUJA	VISIVO DETTAGLIO INTERNATIONAL	1	4 Passengers
NIGERIA LAGOS	RESIDENCY HOTEL	1	4 Passengers
NIGERIA ABUJA	STRONG MARK	1	6 Passengers
NIGERIA ABUJA	PALMSPRING VILLA G-27	1	8 Passengers
NIGERIA ABUJA	PALMSPRING VILLA G-36	1	4 Passengers
NIGERIA LAGOS	THEROCK ROYAL LINKS	1	4 Passengers
NIGERIA LAGOS	CUBANA GROUP	1	6 Passengers
NIGERIA ABUJA	MINISTRY OF HEALTH	2	6 Passengers
NIGERIA KADUNA	NEIGHBOURHOOD CENTRE	2	13 Passengers
NIGERIA ABUJA	FEDERAL CHARACTER COMMISSION	1	26 Passengers
NIGERIA AWKA	PINNATECH SUITE LTD	1	8 Passengers
NIGERIA LAGOS	STUDIO IMAGE.SIMPLY ARCHITECTURE	1	8 Passengers
NIGERIA ABUJA	K-30 Mall	1	6 Passengers
NIGERIA ABUJA	SENATOR MATHEW URHOGHIDE	2	8 Passengers
NIGERIA ABUJA	CARDIOCARE SPECIALTY HOSPITAL (LIMI HOSPITAL GROUP)	1	4 Passengers
NIGERIA ABUJA	LOBITO MALL	1	Medic-Lift
NIGERIA ABUJA	HON.IBRAHIM BALA	1	8 Passengers
NIGERIA ABUJA	CUSTOMS TRAINING CENTRE-GWAGWALADA	3	6 Passengers
NIGERIA ABUJA	HILLSIDE MAILL GUZAPE	1	12 Passengers
NIGERIA LAGOS	JUDE OKOYE	1	8 Passengers
NIGERIA LAGOS	MOLAM VENTURE LIMITED	1	4 Passengers
NIGERIA ABUJA	BILAAD REALTY LIMITED	4	6 Passengers
NIGERIA ABUJA	HON. MICHAEL ENUONG	1	4 Passengers
NIGERIA ABUJA	MULTIPLAN CONSTRUCTION COMPANY LTD	1	4 Passengers
NIGERIA ABUJA	NIGERIAN BUILDING AND ROAD RESEARCH INSTITUTE	3	6 Passengers
NIGERIA ABUJA	NEW SAHAD STORES LTD	1	8 Passengers
NIGERIA ABUJA	NIGERIA SOCIETY OF ENGINEERS	1	20 Passengers
NIGERIA ABUJA	FEDERAL CHARACTER COMMISSION	1	10 Passengers
NIGERIA ABUJA	FEDERAL AIRPORT AUTHORITY OF NIGERIA-ABUJA	1	8 Passengers
NIGERIA ABUJA	FEDERAL AIRPORT AUTHORITY OF NIGERIA-ABUJA	1	33 Passengers
NIGERIA ABUJA	NATIONAL OPEN UNIVERSITY OF NIGERIA (TETFUND Project)	2	4 Passengers
NIGERIA LAGOS	RAFATU HOUSE - IKEJA	1	16 Passengers
NIGERIA P/H	ECHOLON HEIGHT	1	4 Passengers
NIGERIA P/H	FEDERAL HIGH COURT PORT-HARCOURT	1	4 Passengers
NIGERIA ABUJA	BONNA DIESENHAUS	1	13 Passengers
NIGERIA ABUJA	AALIYAH ROYALE HOTEL	1	6 Passengers
NIGERIA ABUJA	OCEAN CENTRE	1	4 Passengers
NIGERIA ABUJA	OTO PLAZA GUDU	1	10 Passengers
NIGERIA ABUJA		1	8 Passengers

SOME OF AKOTEX ELEVATOR COMPANY'S LIFT PROJECT REFERENCES

NIGERIA	ABUJA	NNAMDI AZIKIWE INTERNATIONAL AIRPORT	1	16 Passengers
NIGERIA	ABUJA	OLD SAHAD STORES	8	Escalators
NIGERIA	ABUJA	AKLAND HOTEL	1	8 Passengers
NIGERIA	KANO	MILTON PARK HOTEL	1	8 Passengers
NIGERIA	LAGOS	LA MAISON TERRACES	5	4 Passengers
NIGERIA	MAIDUGURI	UNI. OF MAIDUGURI SENATE BUILDING (TETFUND Project)	2	16 Passengers
NIGERIA	OWERRI	IMO STATE UNI. SENATE BUILDING (TETFUND Project)	2	13 Passengers
NIGERIA	MAKURDI	CBN BRANCH OFFICE MARKUDI	4	4 Passengers
NIGERIA	LAGOS	FOLARIN APARTMENT LAGOS	3	4 Passengers
NIGERIA	ABUJA	HAA-ARC CONSULT	1	16 Passengers
NIGERIA	ABUJA	FEDERAL AIRPORT AUTHORITY OF NIGERIA-ABUJA	1	10 Passengers
NIGERIA	ABUJA	CONSORT LUXURY HOTEL	1	46 Passengers
NIGERIA	BAYELSA	CBN BRANCH OFFICE YENAGOA	2	26 Passengers
NIGERIA	BAYELSA	CBN BRANCH OFFICE YENAGOA	1	13 Passengers
NIGERIA	BAYELSA	CBN BRANCH OFFICE YENAGOA	1	8 Passengers
NIGERIA	OWERRI	BON HOTEL OWERRI	2	12 Passengers
NIGERIA	OWERRI	BON HOTEL OWERRI	1	10 Passengers
NIGERIA	ABUJA	JOHN WOOD HOTEL	2	4 Passengers
NIGERIA	ABUJA	JOHNWOOD HOTEL -SERVICE LIFT	1	8 Passengers
NIGERIA	ABUJA	BUSSAM PLAZA	2	6 Passengers
NIGERIA	ABUJA	VGI CENTER WUYE	1	8 Passengers
NIGERIA	ABUJA	CONSORT LUXURY SUITES	1	13 Passengers
NIGERIA	ABUJA	ALTIMA PROJECT	1	13 Passengers
NIGERIA	ABUJA	PILLAR PROJECT	1	Medic- Lifts
NIGERIA	ENUGU	CBN DIAGNOSTIC CENTRE ENUGU	2	8 Passengers
NIGERIA	EKET	VILAREAL HOTEL-AKWA IBOM	1	10 Passengers
NIGERIA	ABUJA	OTK APARTMENTS	1	17 Passengers
NIGERIA	ABUJA	MEDICAID RADIOLOGY LIMITED	1	10 Passengers
NIGERIA	ILORIN	KWARA STATE UNIVERSITY LIBRARY	1	8 Passengers
NIGERIA	ABUJA	FRANK'S MANSION	1	8 Passengers
NIGERIA	OWERRI	SUNCLIFF HOTEL	1	4 Passengers
NIGERIA	OWERRI	BON HOTEL	1	4 Passengers
NIGERIA	LAGOS	FINLAND HEADQUARTERS	1	4 Passengers
NIGERIA	LAGOS	PARKVIEW ESTATE	1	4 Passengers
NIGERIA	ABUJA	VGC CENTER WUYE	1	Hospital Lifts
NIGERIA	MAKURDI	BENUE TEACHING HOSPITAL	4	Passengers & Cargo
NIGERIA	ABUJA	Old SAHAD STORES LTD.	3	Escalators
NIGERIA	ABUJA	Old SAHAD STORES LTD.	8	Passengers & Cargo
NIGERIA	ABUJA	NEW SAHAD STORES LTD.	3	Escalator
NIGERIA	ABUJA	NEW SAHAD STORES LTD.	6	8 Passengers
NIGERIA	ABUJA	NEWS ENGINEERING LTD.	4	13 Passengers
NIGERIA	ABUJA	DAAR COMMUNICATION	2	8 Passengers
NIGERIA	ABUJA	HUMAN RIGHTS COMMISSION	1	12 Passengers
NIGERIA	ABUJA	LUBELL NIGERIA LTD.	3	10 Passengers
NIGERIA	ABUJA	BOLTON WHITE HOTELS 1 & 2,	2	8 Passengers
NIGERIA	ABUJA	TOP RANK HOTELS LTD.	1	8 Passengers
NIGERIA	BAYELSA	TOP RANK HOTELS LTD.	1	10 Passengers
NIGERIA	ABUJA	ABM PLAZA UTAKO	2	10 Passengers
NIGERIA	ABUJA	NASSARAWA STATE GOVERNMENT HOUSE	7	10 Passengers
NIGERIA	ABUJA	HABIBU ENGINEERING APARTMENT	3	4 Passengers
NIGERIA	ONITSHA	OXFORD HOTELS LTD.	1	10 Passengers
NIGERIA	ABUJA	EMBASSY OF BRAZIL	1	4 Passengers
NIGERIA	ABUJA	EMBASSY OF BRAZIL CHANCELLERY	1	10 Passengers
NIGERIA	ABUJA	AEC CONSTRUCTION LTD.	2	4 Passengers
NIGERIA	Uyo	SIGMA APARTMENT	6	10 Passengers
NIGERIA	ABUJA	HAWTHORN SUITE	3	8 Passengers
NIGERIA	ABUJA	ALEXIS HOTEL JABI	1	13 Passengers
NIGERIA	ENUGU	NATIONAL INDUSTRIAL COURT (ENUGU)	2	13 Passengers
NIGERIA	JOS	NATIONAL INDUSTRIAL COURT(JOS)	3	13 Passengers
NIGERIA	CALABAR	NATIONAL INDUSTRIAL COURT(CALABAR)	3	13 Passengers
NIGERIA	MADUIGURI	NATIONAL INDUSTRIAL COURT(MADUIGURI)	3	13 Passengers
NIGERIA	IBADAN	NATIONAL INDUSTRIAL COURT(IBADAN)	3	8 Passengers
NIGERIA	ONITSHA	TOP RANK HOTELS LTD.	1	4 Passengers
NIGERIA	ABEOKUTA	OBJ PRESIDENTIAL HOUSE	1	10 Passengers
NIGERIA	ABUJA	TRIPLE G (HOTEL)	1	10 Passengers
NIGERIA	ABUJA	NIGERIA SOCIETY OF ENGRS. - NSE (PANORAMIC)	1	4 Passengers
NIGERIA	ABUJA	O'NEAL CENTRE PLAZA	1	12 Passengers
NIGERIA	ABUJA	FEDERAL HIGH COURT OF NIGERIA, JABI	5	12 Passengers
NIGERIA	ABEOKUTA	IDYLL HOTEL & RESORT	1	12 Passengers
NIGERIA	ABUJA	SHARIA COURT	4	12 Passengers
NIGERIA	ABUJA	KANO LIAISON OFFICE	2	8 Passengers
NIGERIA	ABUJA	ERL Ltd	1	6 Passengers

SOME OF AKOTEX ELEVATOR COMPANY'S LIFT PROJECT REFERENCES

NIGERIA	ABUJA	REPUBLIC OF NIGER EMBASSY	1	8 Passengers
NIGERIA	KANO	POLICE ACADEMY WUDI	2	8 Passengers
NIGERIA	ABUJA	HOTEL DE HORIZON	1	8 Passengers
NIGERIA	ABUJA	MIDEL CENTRE (PANORAMIC)	1	8 Passengers
NIGERIA	ABUJA	FIRS HEADQUARTERS	2	6 Passengers
NIGERIA	ABUJA	ALLIANCE CLINIC	1	Medic - Lifts
NIGERIA	ABUJA	ZAHARA APARTMENT	2	10 Passengers
NIGERIA	LAGOS	FIRST CONSULTANT HOSPITAL	1	4 Passengers
NIGERIA	ABUJA	MAKERI TERHEMBA APARTMENT	1	4 Passengers
NIGERIA	ABUJA	ZAMANI ESTATE AGENCY	2	8 Passengers
NIGERIA	P/H	IBUOMI HOTEL (PANORAMIC)	1	10 Passengers
NIGERIA	ABUJA	LOUIS VALENTINO NIGERIA LTD	4	8 Passengers
NIGERIA	ABUJA	YALIAM PRESS LIMITED	1	8 Passengers
NIGERIA	ABUJA	YALIAM PRESS LIMITED	1	16 Crago Lifts
NIGERIA	ABUJA	CEDAR CREST	2	Medic - Lifts
NIGERIA	CALABAR	ADSUITE HOTEL	1	8 Passengers
NIGERIA	ABUJA	STRONG MARK	2	8 Passengers
NIGERIA	ABUJA	HOTEL RENO	2	10 Passengers
NIGERIA	ABUJA	SPECTRUM ENGINEERING LIMITED	1	10 Passengers
NIGERIA	MAKURDI	CENTRAL BANK OF NIGERIA MAKURDI	1	16 Passengers

OTHER LIFT BRAND UNDER OUR MAINTENANCE

NIGERIA	ABUJA	FEDERAL INLAND REVENUE SERVICE	4	8 Passengers
NIGERIA	ADO-EKITI	FEDERAL INLAND REVENUE SERVICE	1	8 Passengers
NIGERIA	GUSUA	FEDERAL INLAND REVENUE SERVICE	1	8 Passengers
NIGERIA	JALINGO	FEDERAL INLAND REVENUE SERVICE	1	8 Passengers
NIGERIA	DUTSE	FEDERAL INLAND REVENUE SERVICE	1	8 Passengers
NIGERIA	GOMBE	FEDERAL INLAND REVENUE SERVICE	1	8 Passengers
NIGERIA	ABUJA	MINISTRY OF FOREIGN AFFAIRS	11	16 Passengers
NIGERIA	ABUJA	ADAMAWA PLAZA	3	13 Passengers

COMPANY IN PARTNERSHIP

NIGERIA	ABUJA	BILAAD REALTY LIMITED	20	6&8 Passengers
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WE GET PEOPLE MOVING



**AKOTEX
ELEVATORS**



ELEVATORS CREATE SPACE IN YOUR HOME.





AKOTEXELEVATOR.COM

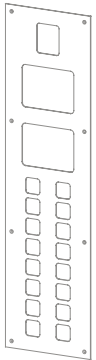
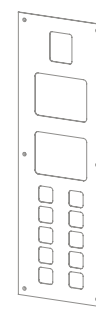
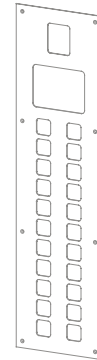






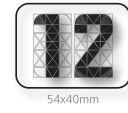








...heading home isn't stressful with a lift!



AKOTEXELEVATOR.COM

state-of-the-art technology

PLATES		COLUMNS		DISPLAYS		PUSHBUTTONS		
  	 	633	 54x40mm	COMPACT	BRAILLE (TB)  ENGRAVED (TG)  INJECTED (TI)  -5 of 22			
		639	 54x40mm		ROLLER	SATURN  MARS  -5 of 22 -5 of 22		
		V5C-LCD	 55x66mm			STYLE MT42	MT42  -5 of 15	
		EMT2	 132x76mm	TFT 5,7"	PUSHBUTTON PANEL			
		EMT3	 114x64mm					
H SERIES Display Recessed Plate Telephone Up to 16 pushbuttons	K SERIES Display Recessed Plate Telephone Up to 10 pushbuttons	F SERIES Display Recessed plate or Telephone Up to 22 pushbuttons	C SERIES Display Recessed Plate Telephone Additional elements Up to 18 calls (pushbuttons) Up to 6 control elements (pushbuttons)	M SERIES Display Recessed Plate Telephone Additional elements Up to 20 pushbuttons				

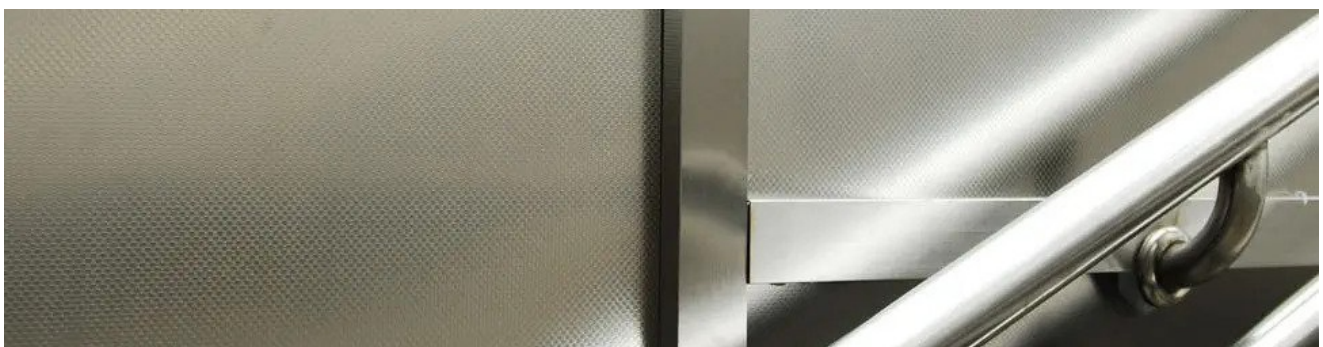
Pushbuttons may be substituted with compatible elements such as keyswitches, switches, indicator lights, etc.

Unparalleled Expertise

Our Track records are proven and evident both in the private and public sectors.

All our engineers are sufficiently trained both theoretically and afield (practically) for many years and are internationally certified to work anywhere in the world.

We run an air-tight safety oriented culture designed both for our engineers and the users of our systems. This culture that we steadily improve has left us with zero record of elevator hazards. Because of this, we have become a highly reputable company and our goal is to extend our services to every notable company in the Real Estate field.



**Every home deserves
an elevator.**





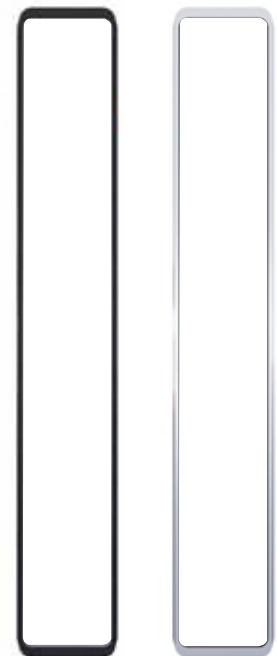
AKOTEXELEVATOR.COM

**...go to your
level without
stress!**

Versatility and design at the touch of your hand

It has a wide variety of buttons in different colors, stainless steel or with photographs

▼ MARCO BOTONERA



▲ AL04 Black*

▲ AL11 Grey

New Concept of Buttons

▼ BOTONERA FUSION COLOR



 **Note:** Always use this cover for all the FUSION SUPRA buttons

**when you
say lift!
we ask
how high?**



**COME HOME TO
LUXURY AND EASE.**



Cabin Designs

in what cabins do we move people?





...space!
comfort in all cabins





...alignment!

matching every interior design





...fine quality!
always a beauty





...universal
our technology fits into every culture.



A woman with dark hair in a high ponytail, wearing a black blazer and skirt, is leaning against a dark, reflective elevator door. She is holding a black handbag with a chain strap and wearing high-heeled sandals. The scene is dimly lit, with light reflecting off the elevator door and her clothing.

...professional
gives your office a face lift.

C-400

CONSTRUCTION OF CARS: D Direct Plate C Compact. Structural galvanised wall + plywood + decoration



Enhanced Property Value

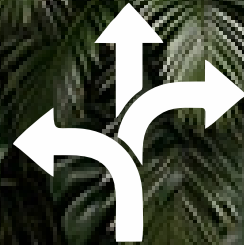
Akotex Elevators can enhance property value in several ways.

Firstly, we improve accessibility, making the property more attractive to a broader range of potential buyers or tenants, including those with mobility issues or live with movement disabilities. Secondly, Akotex elevators add convenience, especially in multi-story buildings, making it easier for residents to move between floors. This convenience can be especially appealing to older individuals or families with young children. Lastly, our elevators often contribute to a perception of luxury and modernity, which can positively influence property values and appeal to discerning buyers or renters.





Scalable



Flexible



**Fast and Easy
Installation**



Safe

HOW HIGH DO YOU WANT TO GO?



Accessibility Options.



The Horizontal control panel in stainless steel is available as a single unit for the machinery side(side D), or as a double unit (Side D and B).

On D side, the control Panel is delivered with 2 sturdy handrails in black, anodised aluminum.

The additional control panel on the B side is delivered without handrails.

The service panel is always delivered in stainless steel to match the horizontal control Panel.

Horizontal Control Panel in Stainless Steel with 50*50 mm tactile push buttons equipped with back light and Braille, compliant with EN 81-70 User-friendly, 50*50 mm tactile call buttons with back light, compliant with EN 81-70.

Available with face plate in any RAL or Premium colour as an option.



Accessibility Options.

Wall Mounted Mirrors are great visual aid for entering and exiting the lift, especially for wheelchair uses. We offer you several wall mounted mirror options.

Mirror for Side A or C, Facing the door. Mirror for side B, facing the machinery side.



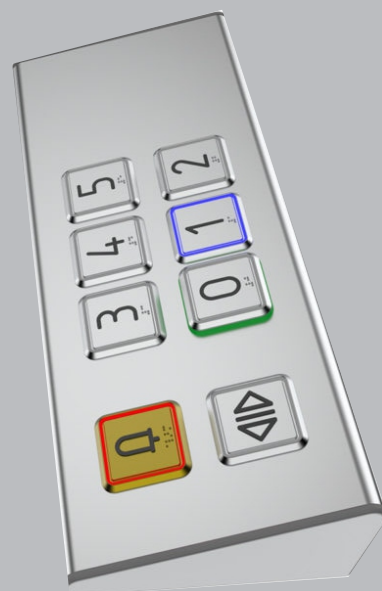
Mirrors



Double Control Panels



50*50 mm Call Buttons



Cabin Controls



Side A/C

Side B



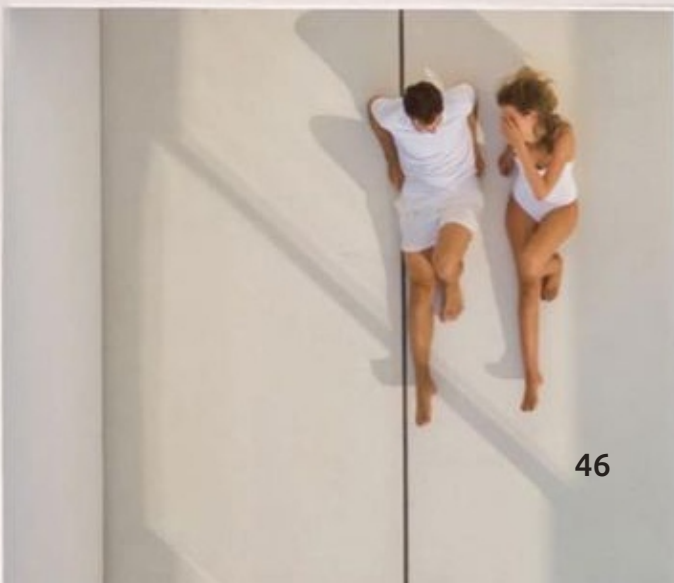
OUR INNOVATION IS “YOU” ORIENTED





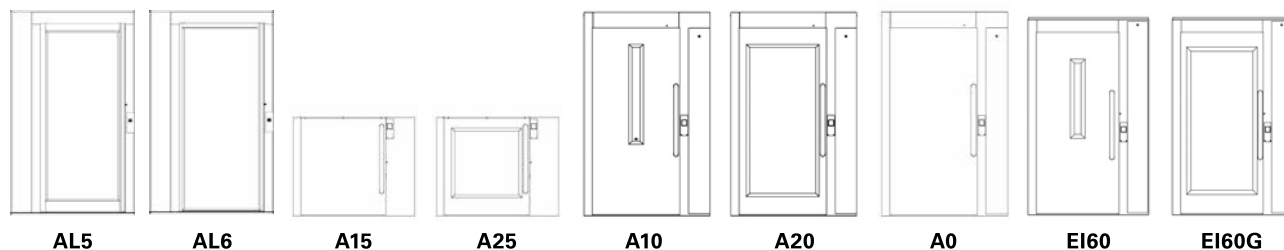
STILTZ (Kunshan) Ltd
Model: ES20M-UL
P/No: 10451-00002
24VDC - 2A

**ELEVATORS CAN BE LUXURY
AND NECESSITY AT THE
SAME TIME.**



Door models

Door glazing in laminated and tempered safety glass.



Doors for Cibes A4000, A5000 and Cibes Air®								
Door model	A20	A10/A0	AL5	AL6	EI60 ¹	EI60G ¹	A25	A15
Door type	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged
Material	Steel	Steel	Aluminium	Aluminium	Steel	Steel	Steel	Steel
Standard finish	RAL 9016	RAL 9016	Natural alum.	Natural alum.	RAL 9016	RAL 9016	RAL 9016	RAL 9016
Glass (w×h) ² mm	715×1573	90×1010/0	775×1835	825×1998	75×800	700×1563	710×710	-
Concealed opener	Option	Option	Option	Option	-	-	Option	Option
Ext. fitted opener	-	-	-	-	Option	Option	-	-
Customised w×h	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

¹ Fire rated EI60 according to standard EN 81-58. Fire rated doors must always be combined with a site-built shaft with equivalent/superior fire rating, depending on your local regulations.

² Glass dimensions for doors/gates with a clear opening of 900×2000/900×1100/1300 mm, 900×2070 mm for the AL5/AL6 doors.



Cibes A4000



Cibes A5000



Cibes Air®

Technical specifications Cibes A4000, A5000 & Cibes Air®

Product name	Cibes A4000	Cibes A5000	Cibes Air®
Installation	Indoor	Indoor/outdoor ¹	Indoor
Rated load	300 kg	400/500 kg	300/400/500 kg
Power supply	1×230 VAC/3×230 VAC/3×400 VAC, 50 Hz, 16 A, 3×2,5 mm ²	1×230 VAC/3×230 VAC/3×400 VAC, 50 Hz, 16 A, 3×2,5 mm ²	1×230 VAC/3×230 VAC/3×400 VAC, 50 Hz, 16 A, 3×2,5 mm ²
Speed	Max 0.15 m/s	Max 0.15 m/s	Max 0.15 m/s
Top height	2250/1100 mm (door/gate)	2250/1100 mm (door/gate)	2250/1300 mm (door/gate)
Min headroom	2300 mm (door)	2300 mm (door)	2300 mm (door)
Pit depth	0/50/70 mm	0/50/70 mm	0/50/70 mm
Directives & Standards	MD 2006/42/EC, EN 81-41, SIL3 (Safety Integrity Level 3)	MD 2006/42/EC, EN 81-41, SIL3 (Safety Integrity Level 3)	MD 2006/42/EC, EN 81-41, SIL3 (Safety Integrity Level 3)
Drive system	Screw and nut	Screw and nut	Screw and nut
Lift controls	Hold-to-run on platform, one touch on landings	Hold-to-run on platform, one touch on landings	Hold-to-run on platform, one touch on landings
Control system	Micro computer based SIL3 (Safety Integrity Level 3)	Micro computer based SIL3 (Safety Integrity Level 3)	Micro computer based SIL3 (Safety Integrity Level 3)
Motor power	2.2 kW	2.2 kW	2.2 kW
Machine room	Machine room less (MRL)	Machine room less (MRL)	Machine room less (MRL)
Max number of stops	6	6	6
Max travel	13 m	13 m	13 m
Door configuration	Single hinged doors (L/R), single entry, open-through or adjacent access	Single hinged doors (L/R), single entry, open-through or adjacent access	Single hinged doors (L/R), single entry, open-through or adjacent access
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, telephone and battery emergency lowering are included as standard, various lock solutions and fire drive are available as options.		
Lift shaft	Tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm) or steel panels.		

¹ Outdoor concept available for platform sizes 1000×1467 and 1100×1467 mm.

Platform size	Available for lift models	Platform (mm)		Shaft Size (mm)		Cut out size (mm)	
		Width	Depth	Width	Depth	Width	Depth
1	Cibes A4000/Air®	600	830	960	882	1000	993
2	Cibes A4000/Air®	800	830	1160	882	1200	993
3	Cibes A4000/Air®	900	830	1260	882	1300	993
4	Cibes A4000/Air®	1000	830	1360	882	1400	993
5	Cibes A4000/Air®	800	930	1160	982	1200	1093
6	Cibes A4000/Air®	900	930	1260	982	1300	1093
7	Cibes A4000/Air®	1000	930	1360	982	1400	1093
8	Cibes A4000/Air®	1100	930	1460	982	1500	1093
9	Cibes A5000/Air®	800	1217	1160	1265	1200	1380
10	Cibes A5000/Air®	900	1217	1260	1265	1300	1380
11	Cibes A5000/Air®	1000	1267	1360	1315	1400	1430
12	Cibes A5000/Air®	1000	1367	1360	1415	1400	1530
13	Cibes A5000/Air®	1100	1367	1460	1415	1500	1530
14	Cibes A5000/Air®	900	1467	1260	1515	1300	1630
15	Cibes A5000/Air®	1000	1467	1360	1515	1400	1630
16	Cibes A5000/Air®	1100	1467	1460	1515	1500	1630
17	Cibes A5000/Air®	1100	1597	1460	1645	1500	1760
18	Cibes A5000	1000	1967	1360	2015	1400	2130

Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.

**...where innovation
meets Class.**



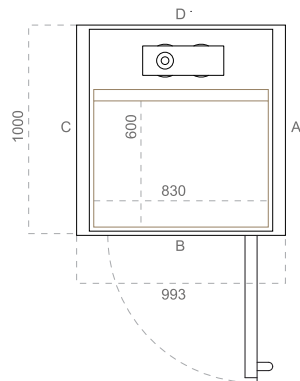
A K O T E X E L E V A T O R . C O M

Platform designs and sizes.

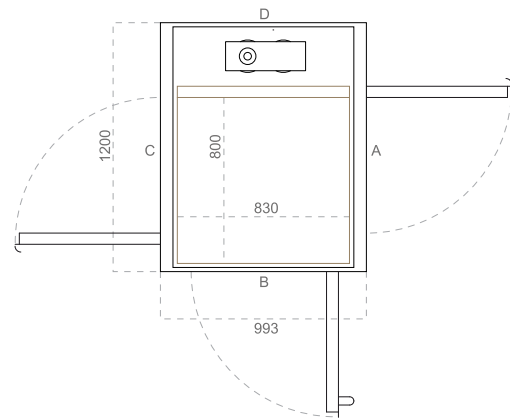


Cibes platform lift sizes

Lift size 1 Cibes A4000/Air® W×D (mm)	
Platform size	600×830
Shaft size	960×882
Cut out size	1000×993



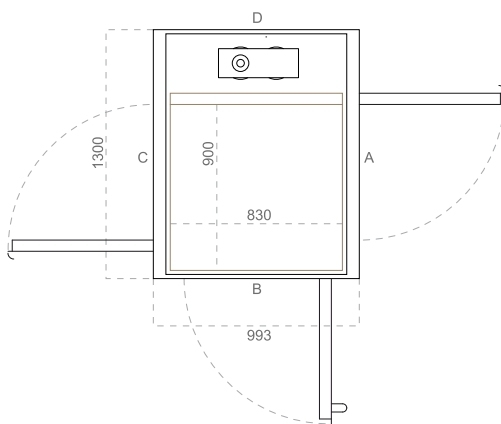
Lift size 2 Cibes A4000/Air® W×D (mm)	
Platform size	800×830
Shaft size	1160×882
Cut out size	1200×993



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	-	700
AL5/AL6 (aluminium)	-	650
EI60/EI60G (fire rated)	-	-
A15/A25 (gate)	-	-

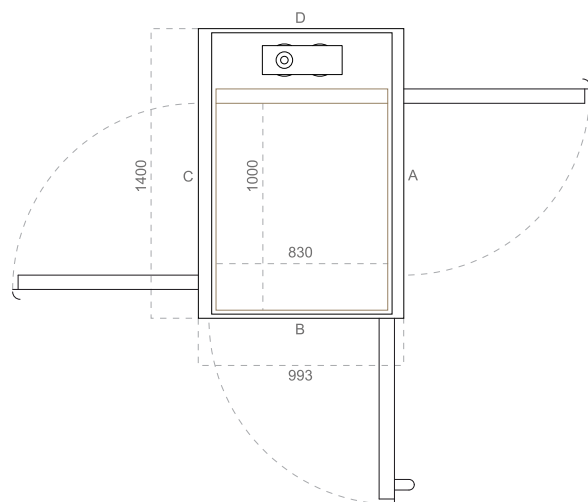
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	700	700
AL5/AL6 (aluminium)	700	650
EI60/EI60G (fire rated)	700	-
A15/A25 (gate)	700	-

Lift size 3 Cibes A4000/Air® W×D (mm)	
Platform size	900×830
Shaft size	1260×882
Cut out size	1300×993



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	800	700
AL5/AL6 (aluminium)	800	650
EI60/EI60G (fire rated)	800	-
A15/A25 (gate)	800	-

Lift size 4 Cibes A4000/Air® W×D (mm)	
Platform size	1000×830
Shaft size	1360×882
Cut out size	1400×993

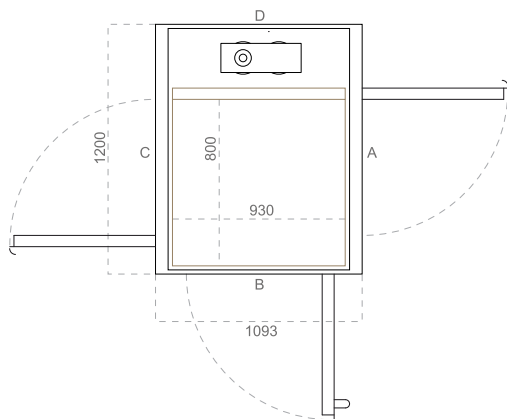


Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	700
AL5/AL6 (aluminium)	900	650
EI60/EI60G (fire rated)	900	-
A15/A25 (gate)	900	-

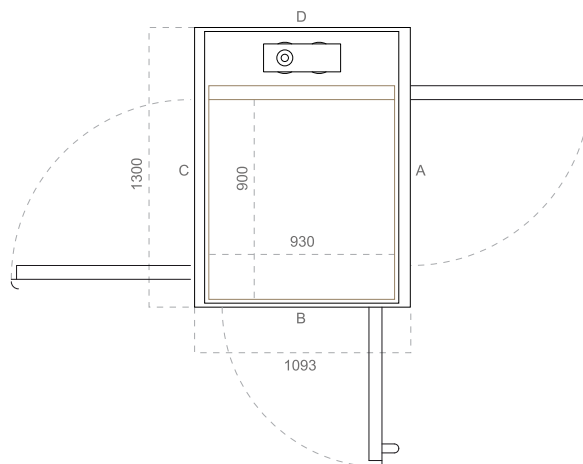


Cibes platform lift sizes

Lift size 5 Cibes A4000/Air® W×D (mm)	
Platform size	800×930
Shaft size	1160×982
Cut out size	1200×1093



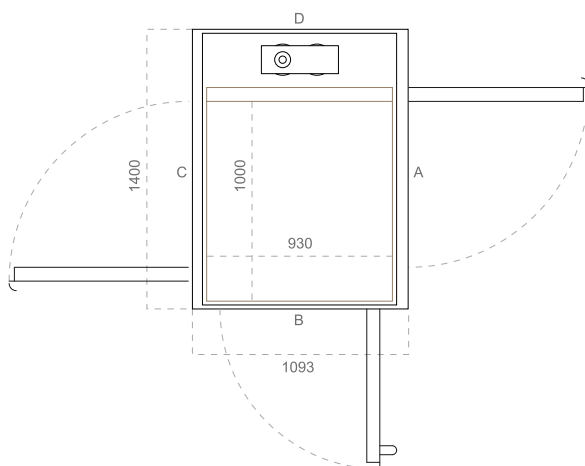
Lift size 6 Cibes A4000/Air® W×D (mm)	
Platform size	900×930
Shaft size	1260×982
Cut out size	1300×1093



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	700	800
AL5/AL6 (aluminium)	700	750
EI60/EI60G (fire rated)	700	-
A15/A25 (gate)	700	-

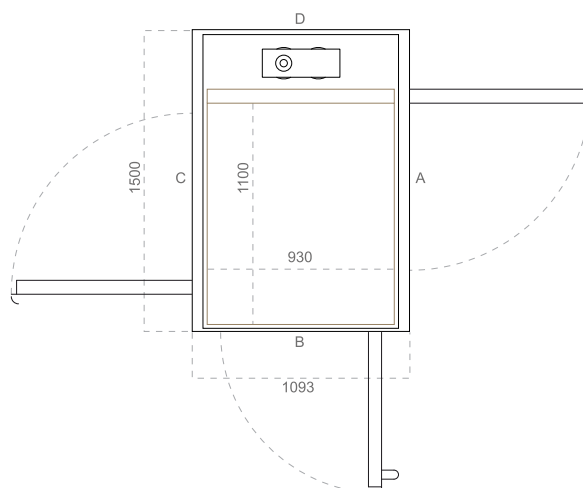
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	800	800
AL5/AL6 (aluminium)	800	750
EI60/EI60G (fire rated)	800	-
A15/A25 (gate)	800	-

Lift size 7 Cibes A4000/Air® W×D (mm)	
Platform size	1000×930
Shaft size	1360×982
Cut out size	1400×1093



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	800
AL5/AL6 (aluminium)	900	750
EI60/EI60G (fire rated)	900	-
A15/A25 (gate)	900	-

Lift size 8 Cibes A4000/Air® W×D (mm)	
Platform size	1100×930
Shaft size	1460×982
Cut out size	1500×1093



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	800
AL5/AL6 (aluminium)	900	750
EI60/EI60G (fire rated)	900	-
A15/A25 (gate)	900	-

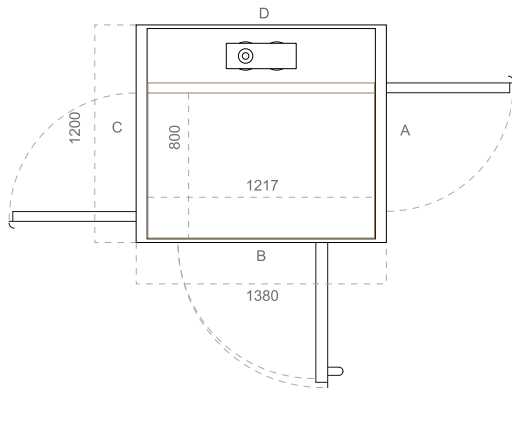


Platform designs
and sizes.

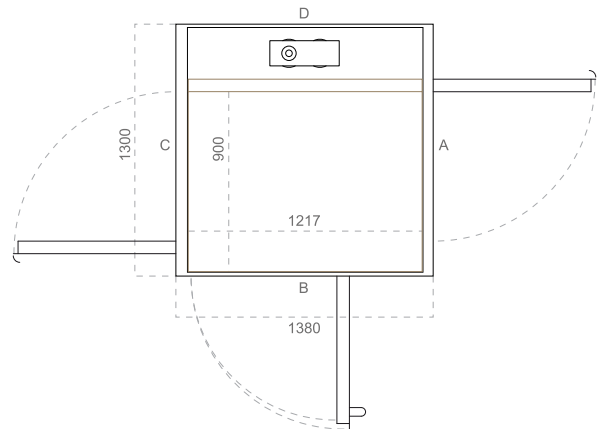


Cibes platform lift sizes

Lift size 9 Cibes A5000/Air® W×D (mm)	
Platform size	800×1217
Shaft size	1160×1265
Cut out size	1200×1380



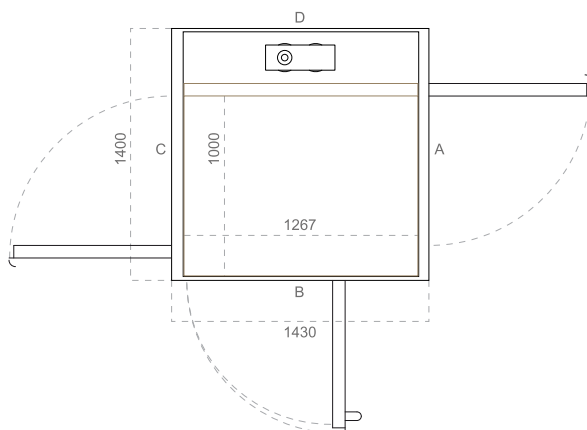
Lift size 10 Cibes A5000/Air® W×D (mm)	
Platform size	900×1217
Shaft size	1260×1265
Cut out size	1300×1380



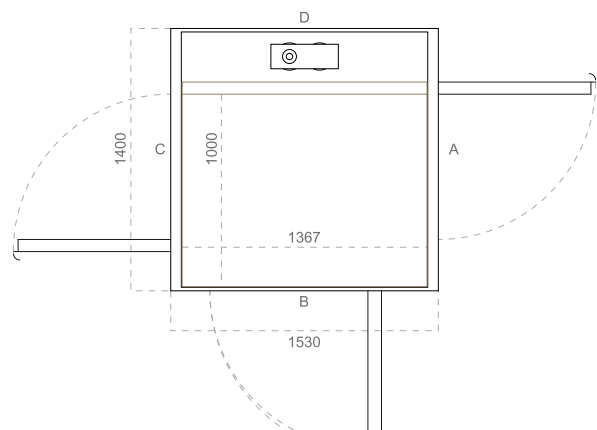
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	700	750
AL5/AL6 (aluminium)	700	800
EI60/EI60G (fire rated)	700	750
A15/A25 (gate)	700	750

Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	800	750
AL5/AL6 (aluminium)	800	800
EI60/EI60G (fire rated)	800	750
A15/A25 (gate)	800	750

Lift size 11 Cibes A5000/Air® W×D (mm)	
Platform size	1000×1267
Shaft size	1360×1315
Cut out size	1400×1430



Lift size 12 Cibes A5000/Air® W×D (mm)	
Platform size	1000×1367
Shaft size	1360×1415
Cut out size	1400×1530



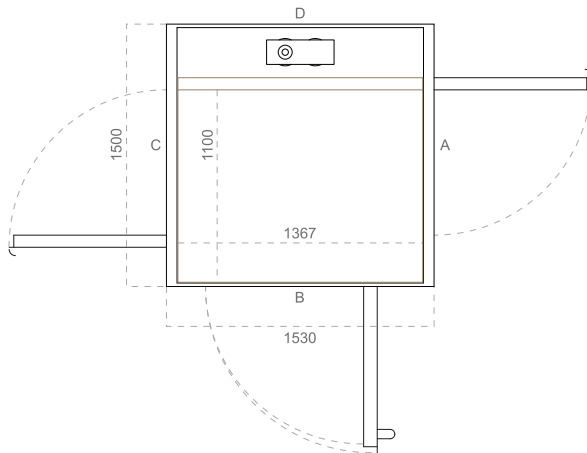
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	800
AL5/AL6 (aluminium)	900	850
EI60/EI60G (fire rated)	900	800
A15/A25 (gate)	900	800

Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	900
AL5/AL6 (aluminium)	900	950
EI60/EI60G (fire rated)	900	900
A15/A25 (gate)	900	900



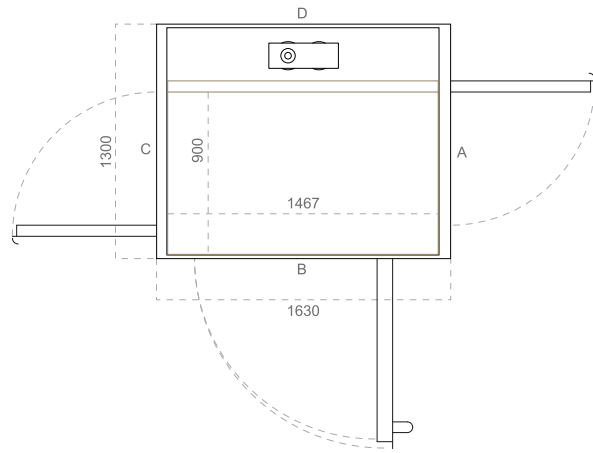
Cibes platform lift sizes

Lift size 13 Cibes A5000/Air® W×D (mm)	
Platform size	1100×1367
Shaft size	1460×1415
Cut out size	1500×1530



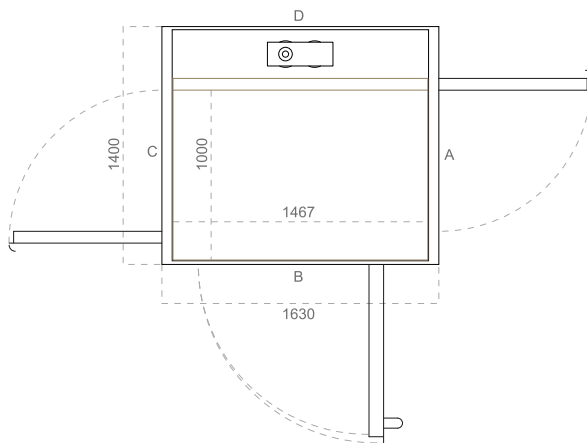
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	900
AL5/AL6 (aluminium)	900	950
EI60/EI60G (fire rated)	900	900
A15/A25 (gate)	900	900

Lift size 14 Cibes A5000/Air® W×D (mm)	
Platform size	900×1467
Shaft size	1260×1515
Cut out size	1300×1630



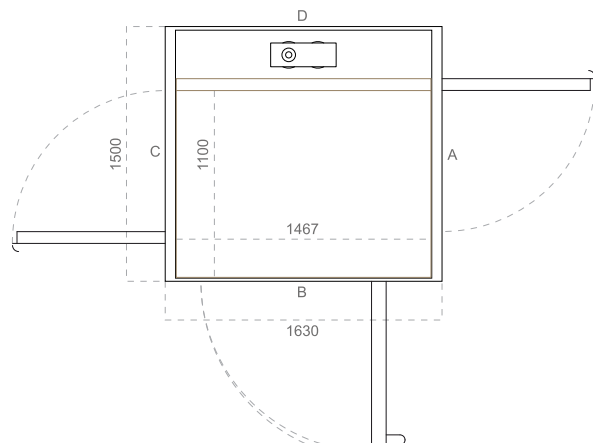
Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	800	1000
AL5/AL6 (aluminium)	800	1050
EI60/EI60G (fire rated)	800	1000
A15/A25 (gate)	800	1000

Lift size 15 Cibes A5000/Air® W×D (mm)	
Platform size	1000×1467
Shaft size	1360×1515
Cut out size	1400×1630



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	1000
AL5/AL6 (aluminium)	900	1050
EI60/EI60G (fire rated)	900	1000
A15/A25 (gate)	900	1000

Lift size 16 Cibes A5000/Air® W×D (mm)	
Platform size	1100×1467
Shaft size	1460×1515
Cut out size	1500×1630



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	1000
AL5/AL6 (aluminium)	900	1050
EI60/EI60G (fire rated)	900	1000
A15/A25 (gate)	900	1000

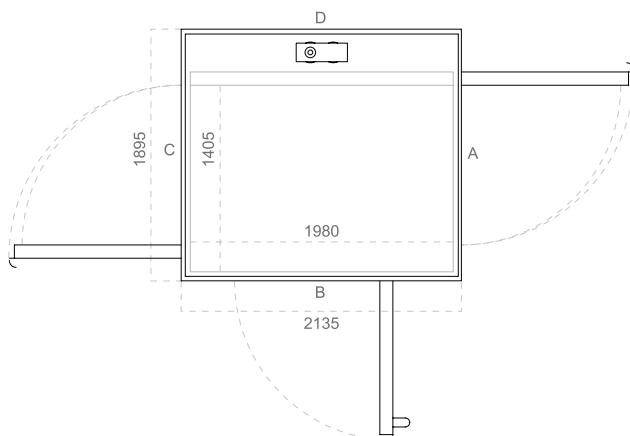




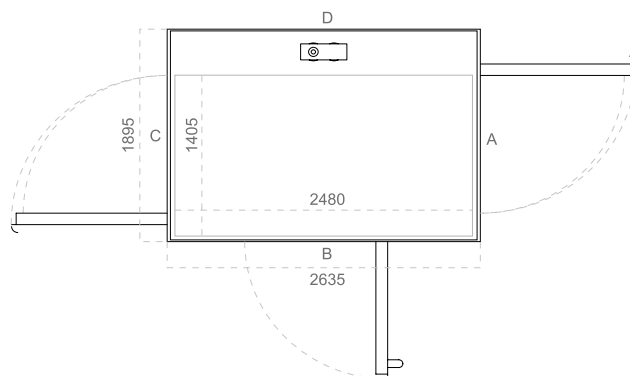
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Cibes platform lift sizes

Lift size 1 Cibes A8000 W×D (mm)	
Platform size	1405×1980
Shaft size	1825×2056
Cut out size	1895×2135



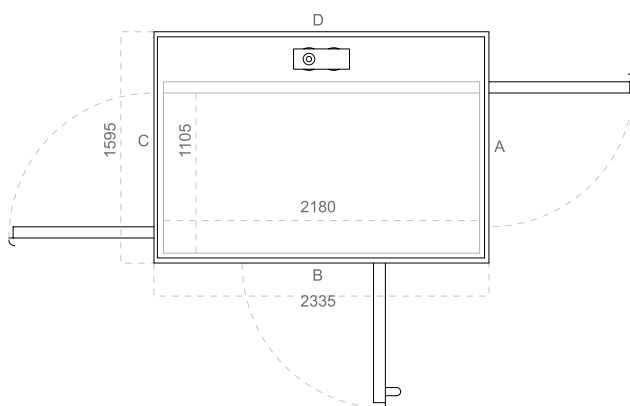
Lift size 2 Cibes A8000 W×D (mm)	
Platform size	1405×2480
Shaft size	1825×2556
Cut out size	1895×2635



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A40 (steel)	1300	1300
EI60 (fire rated)	1200	-

Door Opening Width (mm)		
Door Type	Side A/C	Side B
A40 (steel)	1300	1300
EI60 (fire rated)	1200	-

Lift size 3 Cibes A8000 W×D (mm)	
Platform size	1105×2180
Shaft size	1525×2256
Cut out size	1595×2335

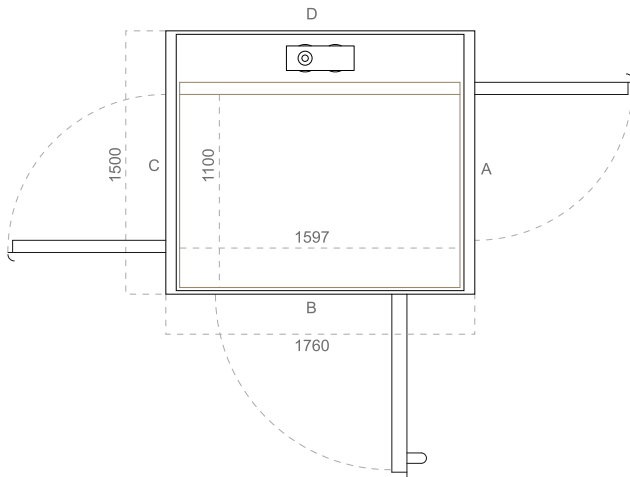


Door Opening Width (mm)		
Door Type	Side A/C	Side B
A40 (steel)	1000	1000
EI60 (fire rated)	1000	-

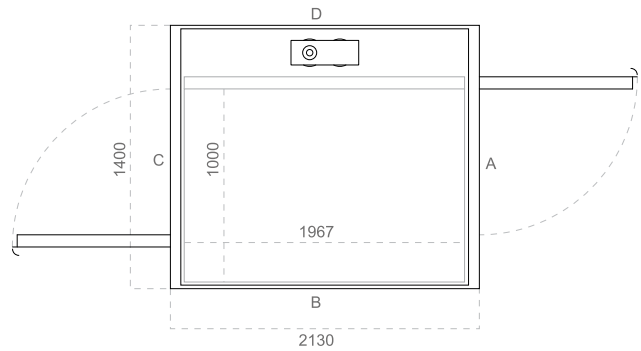


Lift Sizes

Lift size 17 Cibes A5000/Air® W×D (mm)	
Platform size	1100×1597
Shaft size	1460×1645
Cut out size	1500×1760



Lift size 18 Cibes A5000 W×D (mm)	
Platform size	1000×1967
Shaft size	1360×2015
Cut out size	1400×2130



Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	1000
AL5/AL6 (aluminium)	900	1050
EI60/EI60G (fire rated)	900	1000
A15/A25 (gate)	900	-

Door Opening Width (mm)		
Door Type	Side A/C	Side B
A10/A20 (steel)	900	-
AL5/AL6 (aluminium)	900	-
EI60/EI60G (fire rated)	900	-
A15/A25 (gate)	900	-





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Elevator and Shaft

- control unit
- electric motor
- governor
- pulley
- hoist ropes
- door opener
- car
- traveling cables
- counterweight guide rails
- counterweight
- car guide rails
- car buffer

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Technical specifications Cibes A8000

Product name	Cibes A8000
Installation	Indoor
Rated load	1000 kg
Power supply	3×400/3×230 VAC, 50 Hz, 16 A, 5×2,5 mm ²
Speed	Max 0.15 m/s
Top height	2300 mm
Min headroom	2350 mm
Pit depth	130 mm
Directives & Standards	MD 2006/42/EC, applicable parts of EN 81-41, SIL3 (Safety Integrity Level 3)
Drive system	Screw and nut
Lift controls	Hold-to-run on platform, one touch on landings
Control system	Micro computer based SIL3 (Safety Integrity Level 3)
Motor power	4.0 kW
Machine room	Machine room less (MRL)
Max number of stops	6
Max travel	13 m
Door configuration	Single hinged doors (L/R), single entry, open-through or adjacent access
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, telephone and battery emergency lowering are included as standard, various lock solutions and fire drive are available as options.
Lift shaft	Tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm) or steel panels.

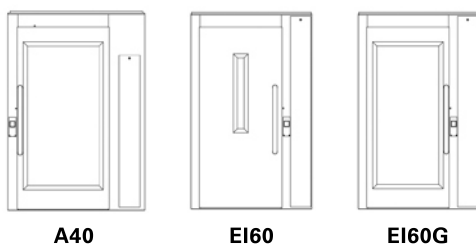
Platform size	Platform (mm)		Shaft Size (mm)		Cut out size (mm)	
	Width	Depth	Width	Depth	Width	Depth
1	1405	1980	1825	2056	1895	2135
2	1405	2480	1825	2556	1895	2635
3	1105	2180	1525	2256	1595	2335

Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.



Door models

Door glazing in laminated and tempered safety glass.



A40

EI60

EI60G

Doors for Cibes A8000			
Door model	A40	EI60 ¹	EI60G ¹
Door type	Single hinged	Single hinged	Single hinged
Material	Steel	Steel	Steel
Standard finish	RAL 9016	RAL 9016	RAL 9016
Glass (w × h) ² mm	800 × 1563	75 × 800	800 × 1563
Concealed opener	-	-	-
Ext. fitted opener	Option	Option	Option
Customised w × h	Yes	Yes	Yes

¹ Fire rated EI60 according to standard EN 81-58. EI60G only for platform size 1105 × 2180. Fire rated doors must always be combined with a site-built shaft with equivalent/superior fire rating, depending on your local regulations.

² Glass dimensions for doors of standard dimensions side A/C.

Cibes A8000





Examples of different configurations



Gate, open through.
2 landings.



Gate, adjacent,
2 landings.



Gate, single entry,
2 landings.



Full height doors, single entry.
2 landings.



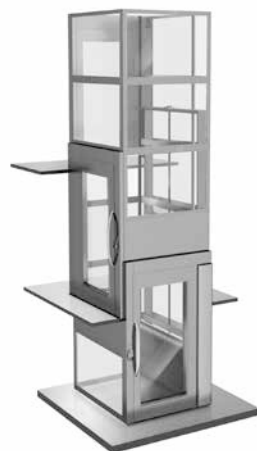
Full height doors, open through.
2 landings.



Full height doors, adjacent.
2 landings.



Full height doors, open through.
3 landings.



Full height doors, adjacent,
open through. 3 landings.



Full height doors, single entry.
3 landings.



Technical specifications Cibes C1 Pure

Product name	Cibes C1 Pure
Installation	Indoor
Rated load	3×400 VAC & 3×230 VAC: 900×950 - 300 kg / 900×1200 - 375 kg / 900×1400 - 450 kg / 1100×1200 - 525 kg / 1100×1400 & 1100×1700 - 630 kg 1×230 VAC: 900×950 - 300 kg / 900×1200 - 375 kg / 900×1400, 1100×1200, 1100×1400 & 1100×1700 - 385 kg
Power supply	3×400 VAC/3×230 VAC, 50/60 Hz, 16 A, 5×2,5 mm ² or 1×230 VAC 50/60 Hz, 32 A 5×2,5 mm ²
Speed	0.15 m/s
Top height	2450 mm
Min headroom	2500 mm
Pit depth	100 mm (120 mm if the floor is fitted with wood laminate or tiles)
Directives & Standards	MD 2006/42/EC, applicable parts of EN 81-41, EN 81-20 and EN 81-70
Drive system	Screw and nut
Lift controls	One touch operation in cabin and on landings
Control system	Micro computer based SIL3 (Safety Integrity Level 3)
Motor power	4.0 kW (3.7 kW if 3×320 or 1×230 VAC power supply)
Machine room	Machine room less (MRL)
Max number of stops	6
Max travel	15 m
Min travel between floors, single entry	2500 mm
Min travel between floors, open-through	Min 2400 mm. For lifts with 3 stops or more, the min travel can in some cases be reduced to 200 mm. Contact Cibes for more information.
Door configuration	Telescopic sliding doors with opening direction towards machinery side.
Safety	Alarm button, emergency telephone, emergency light, battery emergency lowering, battery monitoring, overload protection, infrared light curtain between doors. Maintenance light, fire drive and various lock systems as an option.
Lift shaft	Lift without shaft (for installation in masonry shaft) or with modular shaft in tempered and laminated safety glass (4.0 mm + 0.76 mm PVB foil + 4.0 mm) or steel panels.

Cabin size	Cabin size (mm)			Cut out size, single entry (mm)		Cut out size, open-through (mm)	
	Width	Depth	Height	Width	Depth	Width	Depth
1a site built shaft	900	950	2130	1350	1240	1350	1410
1b modular shaft	900	950	2130	1410	1310	1410	1450
2a site built shaft	900	1200	2130	1350	1490	1350	1660
2b modular shaft	900	1200	2130	1410	1560	1410	1700
3a site built shaft	900	1400	2130	1350	1690	1350	1860
3b modular shaft	900	1400	2130	1410	1740	1410	1900
4a site built shaft	1100	1200	2130	1550	1490	1550	1660
4b modular shaft	1100	1200	2130	1610	1560	1610	1700
5a site built shaft	1100	1400	2130	1550	1690	1550	1860
5b modular shaft	1100	1400	2130	1610	1740	1610	1900
6a site built shaft	1100	1700	2130	1550	1990	1550	2160

Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.



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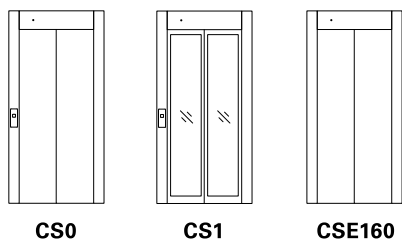


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Door models

Cibes C1 Pure is equipped with automatic telescopic doors, for the landings and cabin. For your safety, there is a light curtain between the two sets of doors, which prevents the doors from closing if the light curtain is breached.



Doors for Cibes C1 Pure			
Door model	CS0 Steel Door	CS1 Glass door	CSE160 Fire rated door ¹
Door type	Telescopic sliding door	Telescopic sliding door	Telescopic sliding door
Number of door panels	2	2	2
Clear opening (w×h) mm	900×2100/750×2100	900×2100/750×2100	900 ×2100/-
Opening direction	Towards machinery side	Towards machinery side	Towards machinery side
Infrared light curtain	Standard	Standard	Standard
Cut out size (w×h) mm	1160×2300/1010×2300	1160×2300/1010×2300	1000×2300/-
Material	Steel	Steel/glass	Steel
Standard finish	White RAL 9016	White RAL 9016	White RAL 9016
Optional finish	Any RAL or Premium colour/stainless steel ²	Any RAL or Premium colour	Any RAL or Premium colour
Glass (w×h) mm	-	370×1950/300×1950 mm	-

¹ Landing door fire rated E160 according to standard EN 81-58. Not available for cabin sizes 900×950/1200/1400 mm. Fire rated doors must always be combined with a site-built shaft with equivalent/superior fire rating, depending on your local regulations.

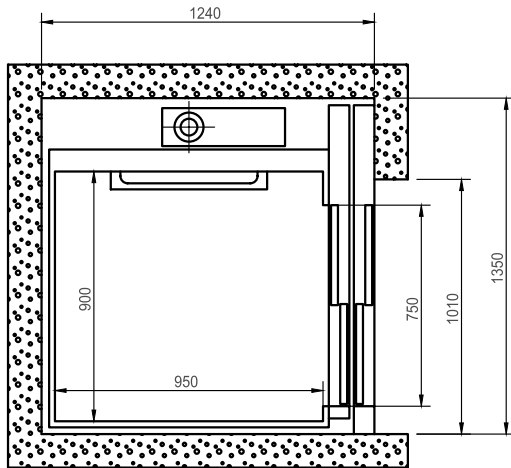
²

Cibes C1 Pure



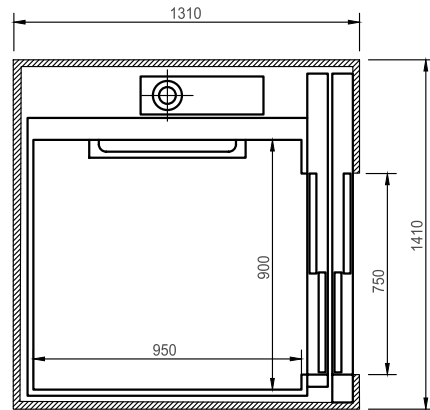
Cibes cabin lift sizes

Lift size 1a single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×950×2130
Cut out size (w×d) single entry	1350×1240



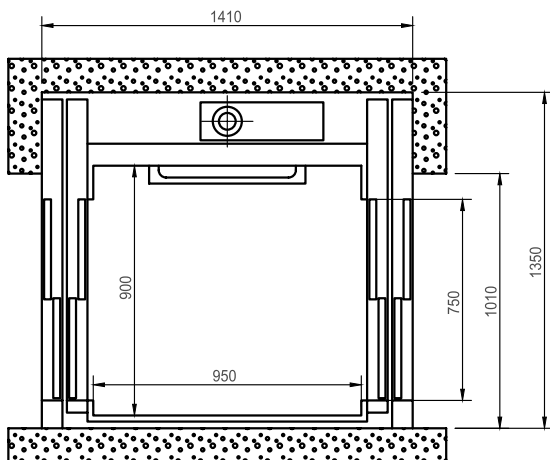
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 1b single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×950×2130
Cut out size (w×d) single entry	1410×1310



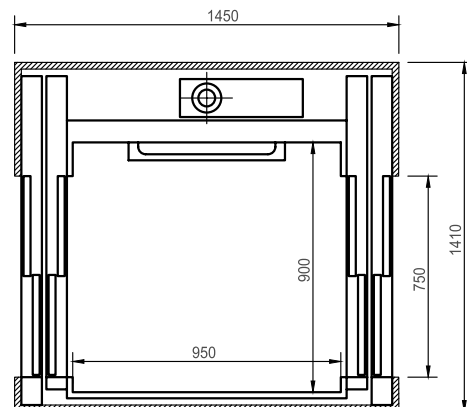
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 1a open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×950×2130
Cut out size (w×d) open-through	1350×1410



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 1b open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×950×2130
Cut out size (w×d) open-through	1410×1450



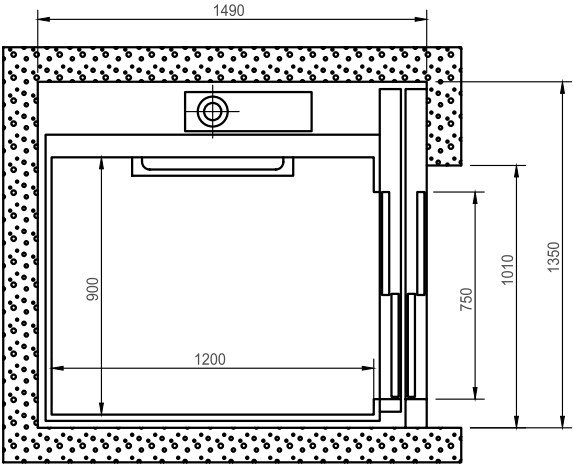
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750



SUPER LUXURY HOMES COME WITH SUPER LIFTS

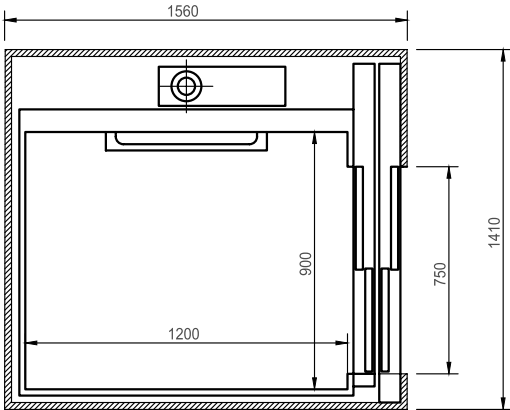
Cibes cabin lift sizes

Lift size 2a single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×1200×2130
Cut out size (w×d) single entry	1350×1490



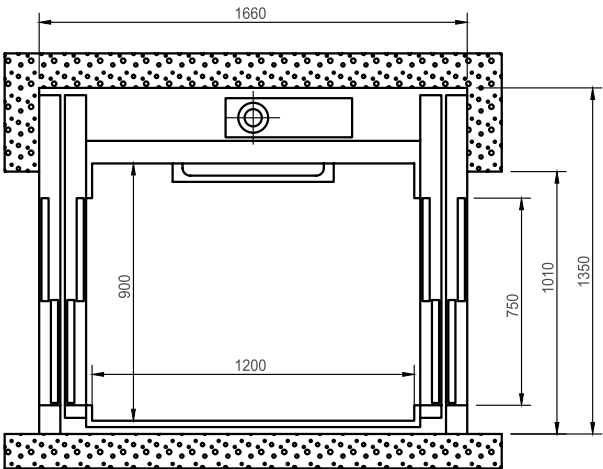
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 2b single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×1200×2130
Cut out size (w×d) single entry	1410×1560



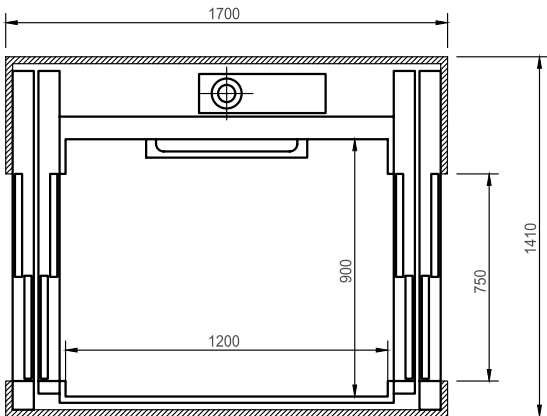
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 2a open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×1200×2130
Cut out size (w×d) open-through	1350×1660



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

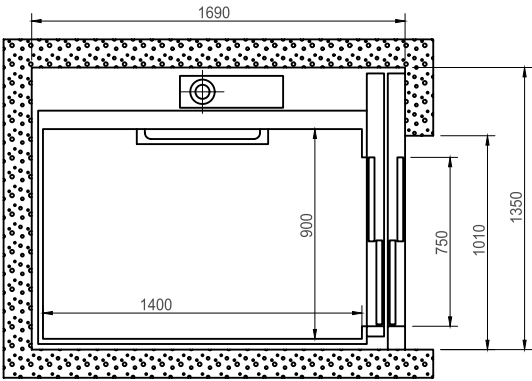
Lift size 2b open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×1200×2130
Cut out size (w×d) open-through	1410×1700



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

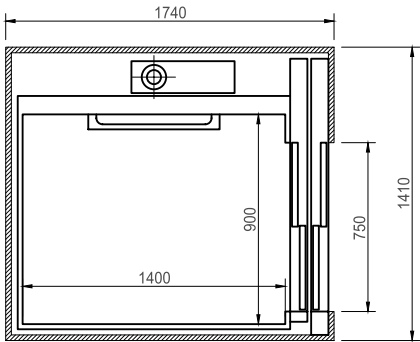
Cibes cabin lift sizes

Lift size 3a single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×1400×2130
Cut out size (w×d) single entry	1350×1690



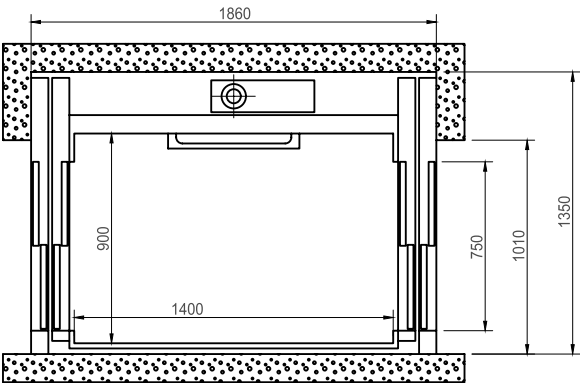
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 3b single entry W×D (mm)	
Cabin dimensions (w×d×h)	900×1400×2130
Cut out size (w×d) single entry	1410×1740



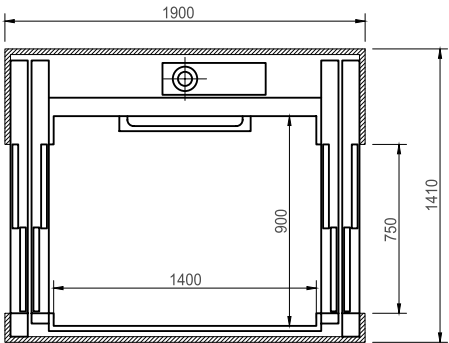
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 3a open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×1400×2130
Cut out size (w×d) open-through	1350×1860



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750

Lift size 3b open-through W×D (mm)	
Cabin dimensions (w×d×h)	900×1400×2130
Cut out size (w×d) open-through	1410×1900

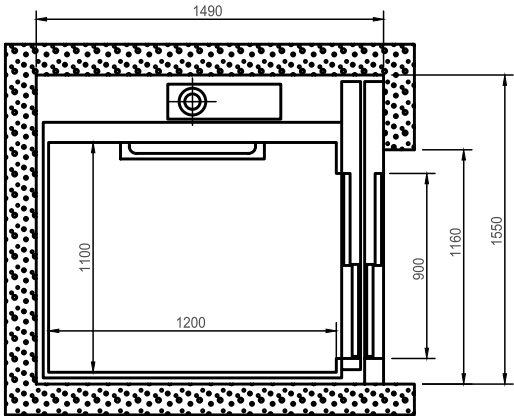


Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	750



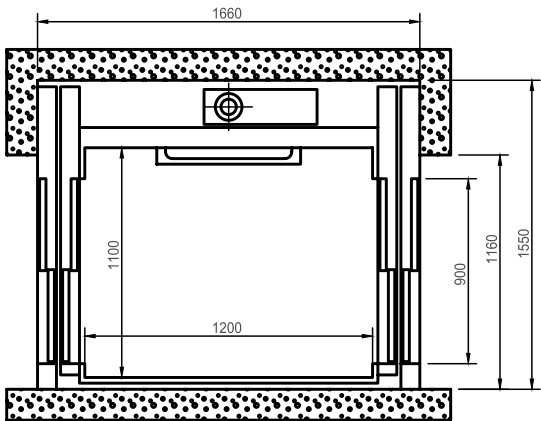
Cibes cabin lift sizes

Lift size 4a single entry W×D (mm)	
Cabin dimensions (w×d×h)	1100×1200×2130
Cut out size (w×d) single entry	1550×1490



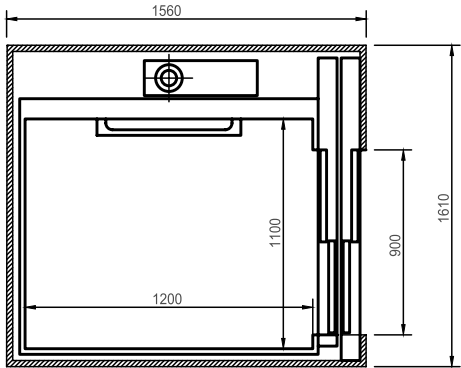
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Lift size 4a open-through W×D (mm)	
Cabin dimensions (w×d×h)	1100×1200×2130
Cut out size (w×d) open-through	1550×1660



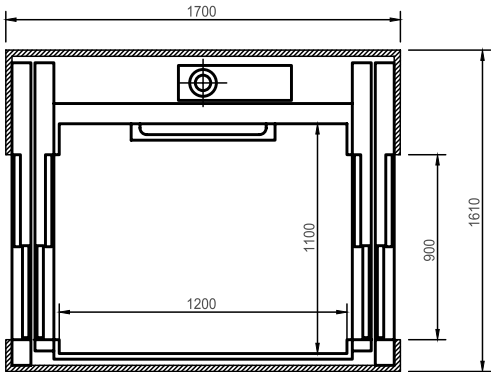
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Lift size 4b single entry W×D (mm)	
Cabin dimensions (w×d×h)	1100×1200×2130
Cut out size (w×d) single entry	1610×1560



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

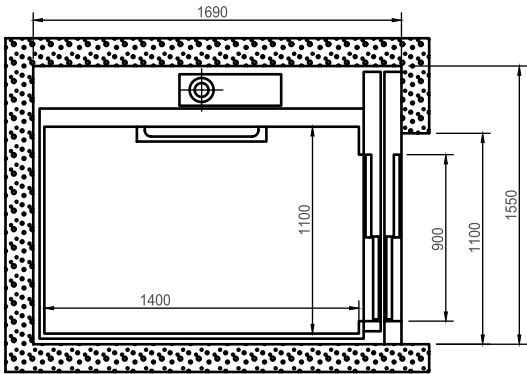
Lift size 4b open-through W×D (mm)	
Cabin dimensions (w×d×h)	1100×1200×2130
Cut out size (w×d) open-through	1610×1700



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

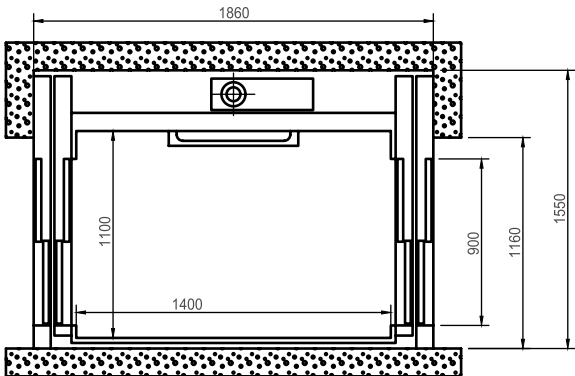
Cibes cabin lift sizes

Lift size 5a single entry W×D (mm)	
Cabin dimensions (w×d×h)	1100×1400×2130
Cut out size (w×d) single entry	1550×1690



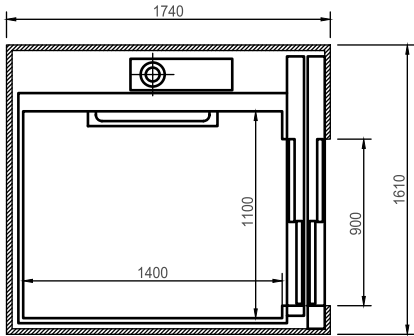
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Lift size 5a open-through W×D (mm)	
Cabin dimensions (w×d×h)	1100×1400×2130
Cut out size (w×d) open-through	1550×1860



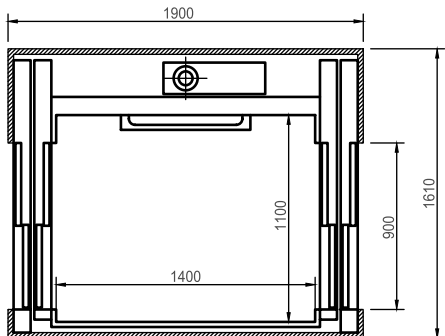
Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Lift size 5b single entry W×D (mm)	
Cabin dimensions (w×d×h)	1100×1400×2130
Cut out size (w×d) single entry	1610×1740



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Lift size 5b open-through W×D (mm)	
Cabin dimensions (w×d×h)	1100×1400×2130
Cut out size (w×d) open-through	1610×1900

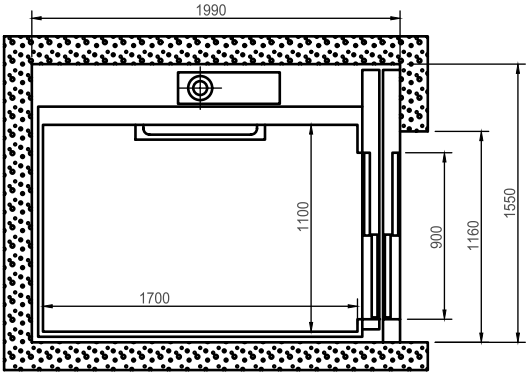


Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

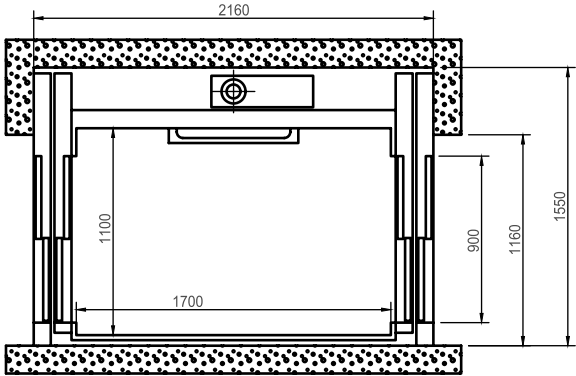


Cibes cabin lift sizes

Lift size 6a single entry W×D (mm)	
Cabin dimensions (w×d×h)	1100×1700×2130
Cut out size (w×d) single entry	1550×1990



Lift size 6a open-through W×D (mm)	
Cabin dimensions (w×d×h)	1100×1700×2130
Cut out size (w×d) open-through	1550×2160



Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900

Door Opening Width (mm)	
Door Type	Side A/C
CS0/CS1	900
CSEI60 (fire rated)	900



confidence & reliability
MOVING!



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Elevator Interior DESIGNS



SUPRA

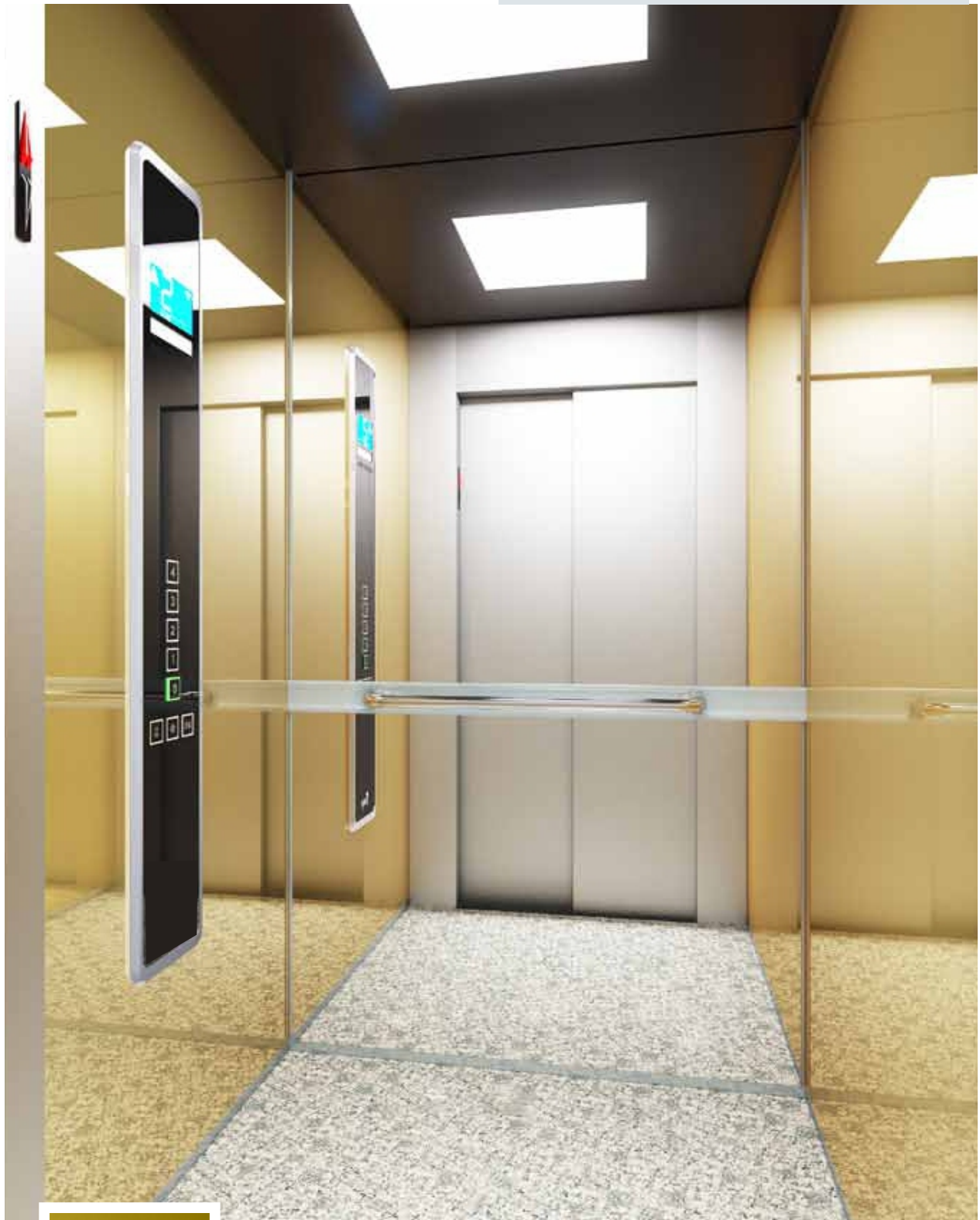
Acabado
X25 Golden Shine

PARED: X25 Golden Shine | SUELO: G04 Natural Granite Crystal White
TECHO: L97 | ESPEJO: Entero con Banda | MARCO BOTONERA: AL11 Grey
BOTONERA: FUSION COLOR AC7 | DISPLAY: LCD | PASAMANOS: P13X12
ZÓCALOS: X02 SB Finish Stainless Steel

Akotex Elevators provides very quality and aesthetic elevator cabins. They come in different colors and designs depending on client choice.



A K O T E X ELEVATORS



 **PARED: X25 Golden Shine**

OTROS ACABADOS 



X02
SB Finish
Stainless Steel



X12
Mirror Finish
Steel



X13
Linen



X16 SB
Finish Stainless
Steel Plus



X22
SuperMirror
Shine

SUPRA

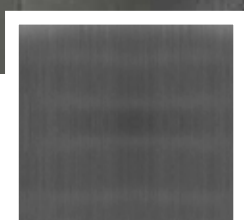
Acabado X16 SB Finish Stainless Steel Plus

PARED: X16 SB Finish Stainless Steel Plus | SUELO: G53 Artificial Granite
Night Mist | TECHO: L24 | ESPEJO: Ancho Lama | MARCO BOTONERA:
AL04 Black | BOTONERA: FUSION SUPRA X25 | DISPLAY: LCD
PASAMANOS: P12X12 | ZÓCALOS: X16 SB Finish Stainless Steel Plus

Akotex Elevators provides very quality and aesthetic elevator cabins. They come in different colors and designs depending on client choice.



AKOTEX ELEVATORS



PARED: X16 SB Finish
Stainless Steel Plus

OTROS ACABADOS



X02
SB Finish
Stainless Steel



X12
Mirror Finish
Steel



X13
Linen



X22
SuperMirror
Shine



X25
Golden Shine

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BALANCE IN AKOTEX ELEVATORS

Akotex Elevators provides very quality and aesthetic elevator cabins. This design comes in Olmo and Oak colors.

AKOTEX ELEVATORS



PARED: NA04 Olmo

OTROS ACABADOS



NA01
Oak Nature

SUPRAMAX

Acabado

1636

PARED: 1636 | SUELO: G59 Artificial Granite White

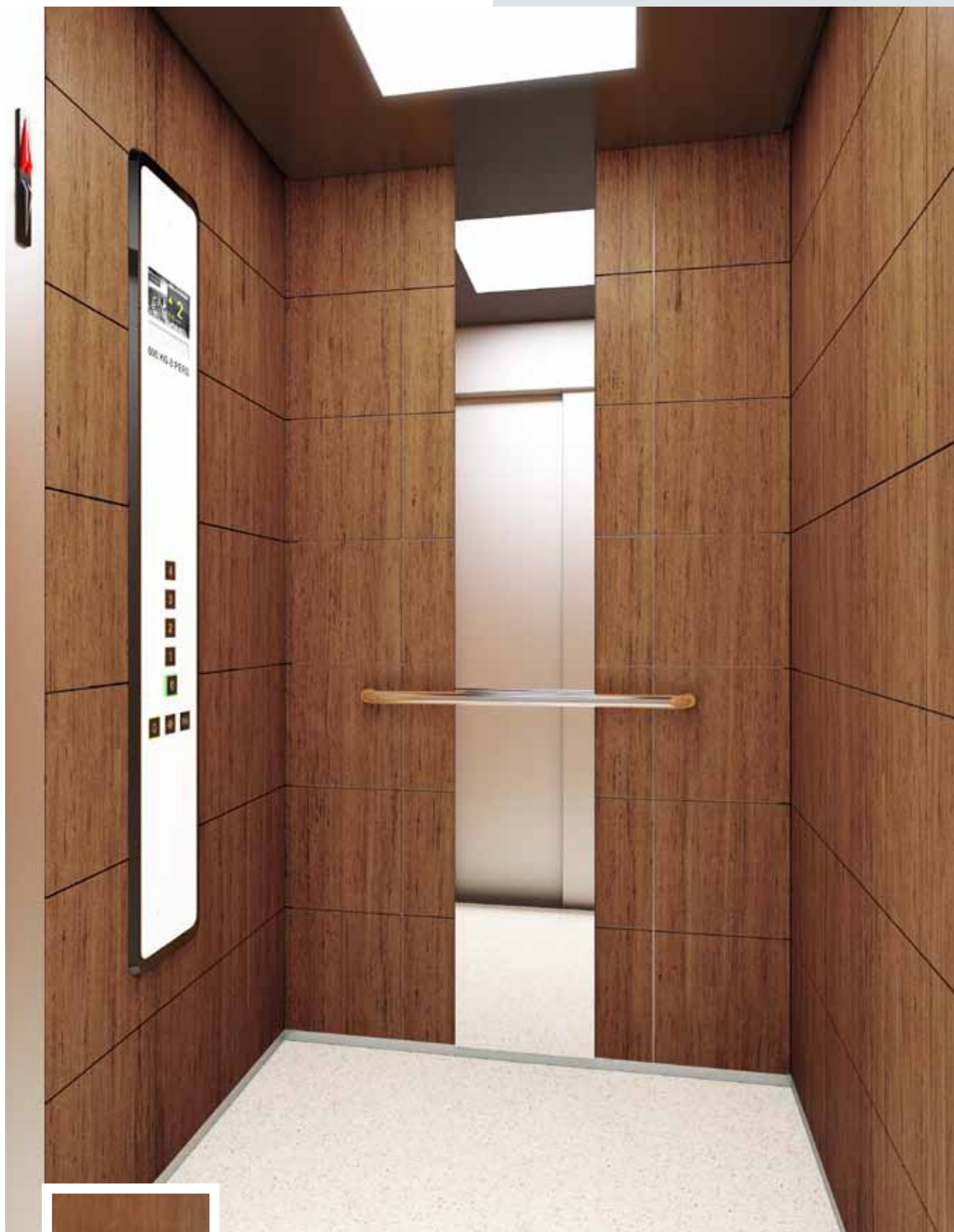
TECHO: L97 | ESPEJO: Ancho Lama

MARCO BOTONERA: AL04 Black | BOTONERA: FUSION COLOR AC4

DISPLAY: TFT | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Elevators provides very quality and aesthetic elevator cabins.

 AKOTEX ELEVATORS



 PARED: 1636



VILITER

Gama

koloro

Acabado

K10 Atlantic Blue

PARED: K10 Atlantic Blue | SUELO: G53 Artificial Granite Night Mist

TECHO: L97 | ESPEJO: Ancho Lama

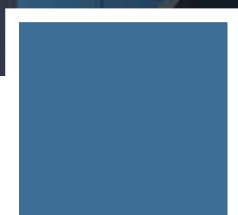
MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION COLOR AC7

DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Elevators provides very quality and aesthetic elevator cabins.



AKOTEX ELEVATORS



PARED: K10 Atlantic Blue

OTROS ACABADOS



K01
White



K04
Night Black



K11
Techno Grey



K17
Nature Beige

VILITER

Gama

koloro

Acabado

K17 Nature Beige

PARED: K17 Nature Beige | SUELO: R58 Vinyl Stone

Charcoal Concrete | TECHO: L95 | ESPEJO: Ancho Lama

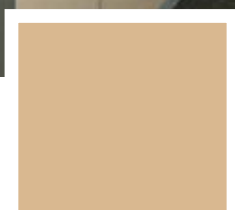
MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION COLOR AC7

DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Elevators provides very quality and aesthetic elevator cabins.



AKOTEX ELEVATORS



PARED: K17 Nature Beige

OTROS ACABADOS



K01
White



K04
Night Black



K10
Atlantic Blue



K11
Techno Grey



STYLE

Gama

newform

Acabado

NE05 White Orchid

PARED: NE05 White Orchid | SUELO: R60 Vinyl Stone

Sand Concrete | TECHO: L61 | ESPEJO: Ancho Lama

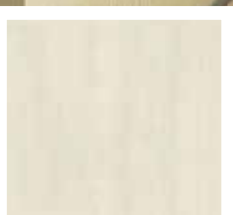
MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION COLOR AC5

DISPLAY: LCD | PASAMANOS: P12X12 | ZÓCALOS: AL12 Natural

Akotex Elevators provides very quality and aesthetic elevator cabins.



AKOTEX ELEVATORS



 PARED: NE05 White Orchid

OTROS ACABADOS 



NE02
Golden Rot



NE04 Fresno

STYLE

Gama **nature** Acabado **NA01 Oak Nature**

Laminated | 3D textile

PARED: NA01 Oak Nature | SUELO: R60 Vinyl Stone Sand Concrete

TECHO: L100 | ESPEJO: Entero con Banda

MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION COLOR AC7

DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Elevators provides very quality and aesthetic elevator cabins.

AKOTEX ELEVATORS



PARED: NA01 Oak Nature

OTROS ACABADOS



NA04 Olmo



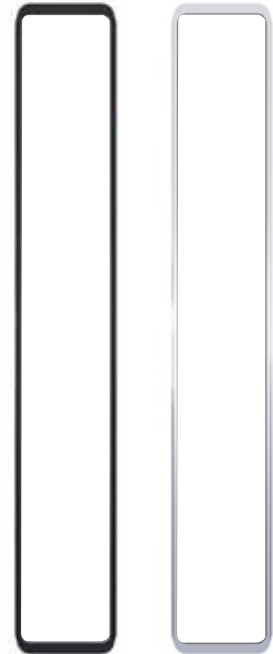
**WHAT DISPLAYS WILL YOU
LOVE ON YOUR ELEVATOR
PUSH BUTTONS?**

Versatility and design at the touch of your hand

It has a wide variety of buttons in different colors, stainless steel or with photographs



▼ MARCO BOTONERA



▲ AL04 Black*

▲ AL11 Grey

New Concept of Buttons

▼ BOTONERA FUSION COLOR



▲ AC1

▲ AC2

▲ AC3

▲ AC4

▲ AC5

▲ AC6

▲ AC7

▲ AC8

 **Note:** Always use this cover for all the FUSION SUPRA buttons

▼ BOTONERA FUSION SUPRA



▲ SUPRA X02

▲ SUPRA X12

▲ SUPRA X13

▲ SUPRA X16

▲ SUPRA X22

▲ SUPRA X25

▼ BOTONERA FUSION JL



▲ AI1

▲ AI2

▲ AI3

▲ AI4

▲ AI5

▲ AI6

▲ AI7

▲ AI10

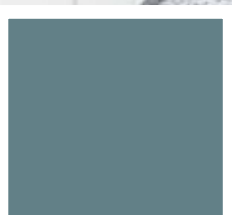
AMBIENTUM

Gama **color** Acabado **AC3**

PARED: AC3 | PAÑOS ANEXOS: K01 White | SUELO: R12 Antibacterial Grey | TECHO: L40 | ESPEJO: Parcial con Banda
MARCO BOTONERA: AL04 Black | BOTONERA: FUSION JL AI5
DISPLAY: TFT | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AC3



AC1



AC2



AC4



AC5



AC6



AC7



AC8

OTROS ACABADOS

AMBIENTUM

Gama Acabado
JL AI6

PARED: AI6 | PAÑOS ANEXOS: TE04 Blue Silk | SUELO: R72 Goma
Vinílica Indigo | TECHO: L100 | ESPEJO: Ancho Lama | MARCO
BOTONERA: AL04 Black | BOTONERA: FUSION JL AI6 | DISPLAY: TFT
PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AI 6



AI1



AI2



AI3



AI4



AI5



AI7



AI10

OTROS ACABADOS



STYLE

Gama

texton

Acabado

TE02 Cherry

PARED: TE02 Cherry | SUELO: R60 Vinyl Stone
Sand Concrete | TECHO: L21 | ESPEJO: Ancho Lama
MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION JL AI4
DISPLAY: TFT | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.



AKOTEX ELEVATORS



PARED: TE02 Cherry

OTROS ACABADOS



TE04 Blue Silk



TE05 Golden Bamboo

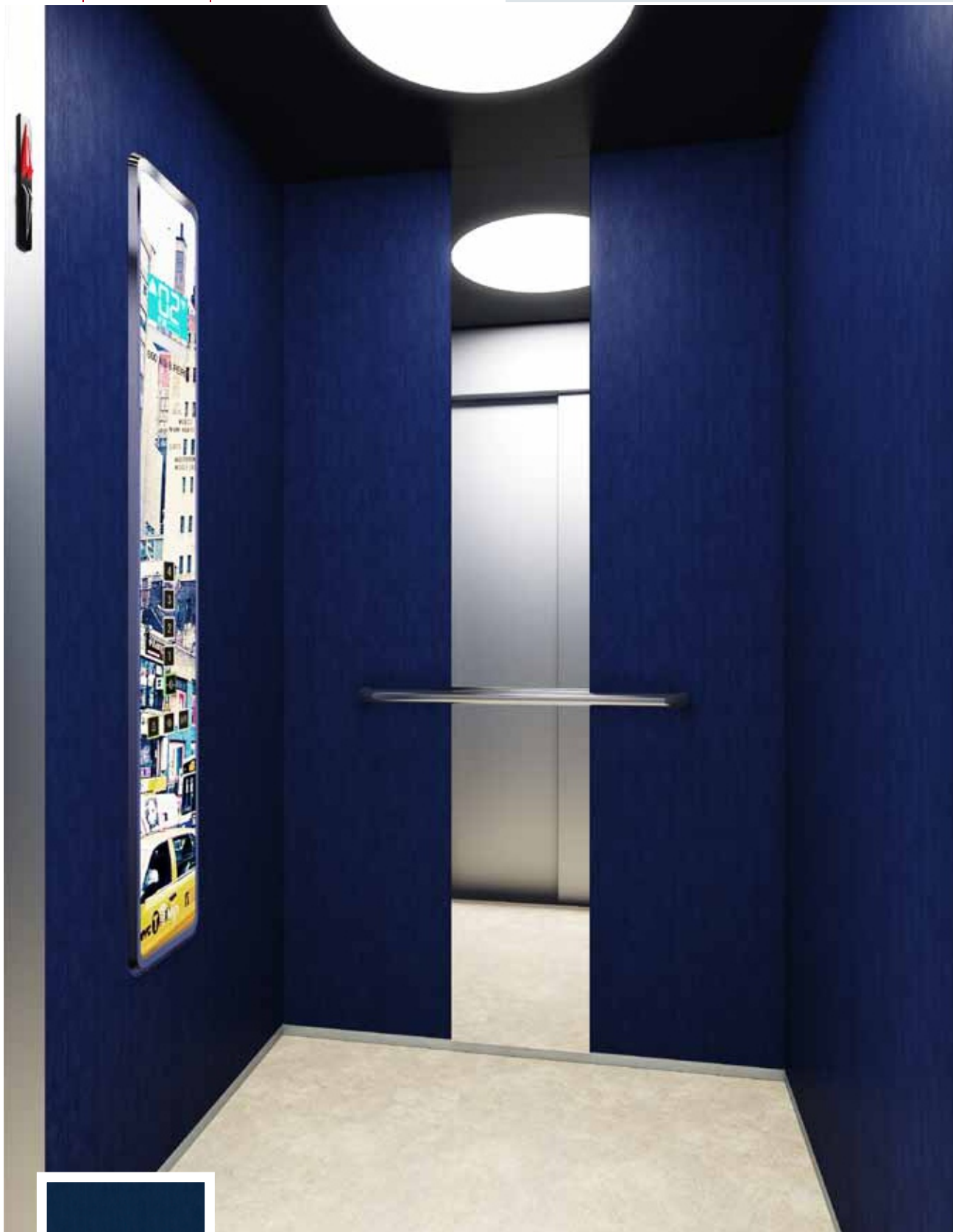
STYLE

Gama **texton** Acabado **TE04 Blue Silk**

PARED: TE04 Blue Silk | SUELO: R60 Vinyl Stone
 Sand Concrete | TECHO: L96 | ESPEJO: Ancho Lama
 MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION JL A13
 DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: TE04 Blue Silk



TE02 Cherry



TE05 Golden Bamboo



STYLE

Gama

texton

Acabado

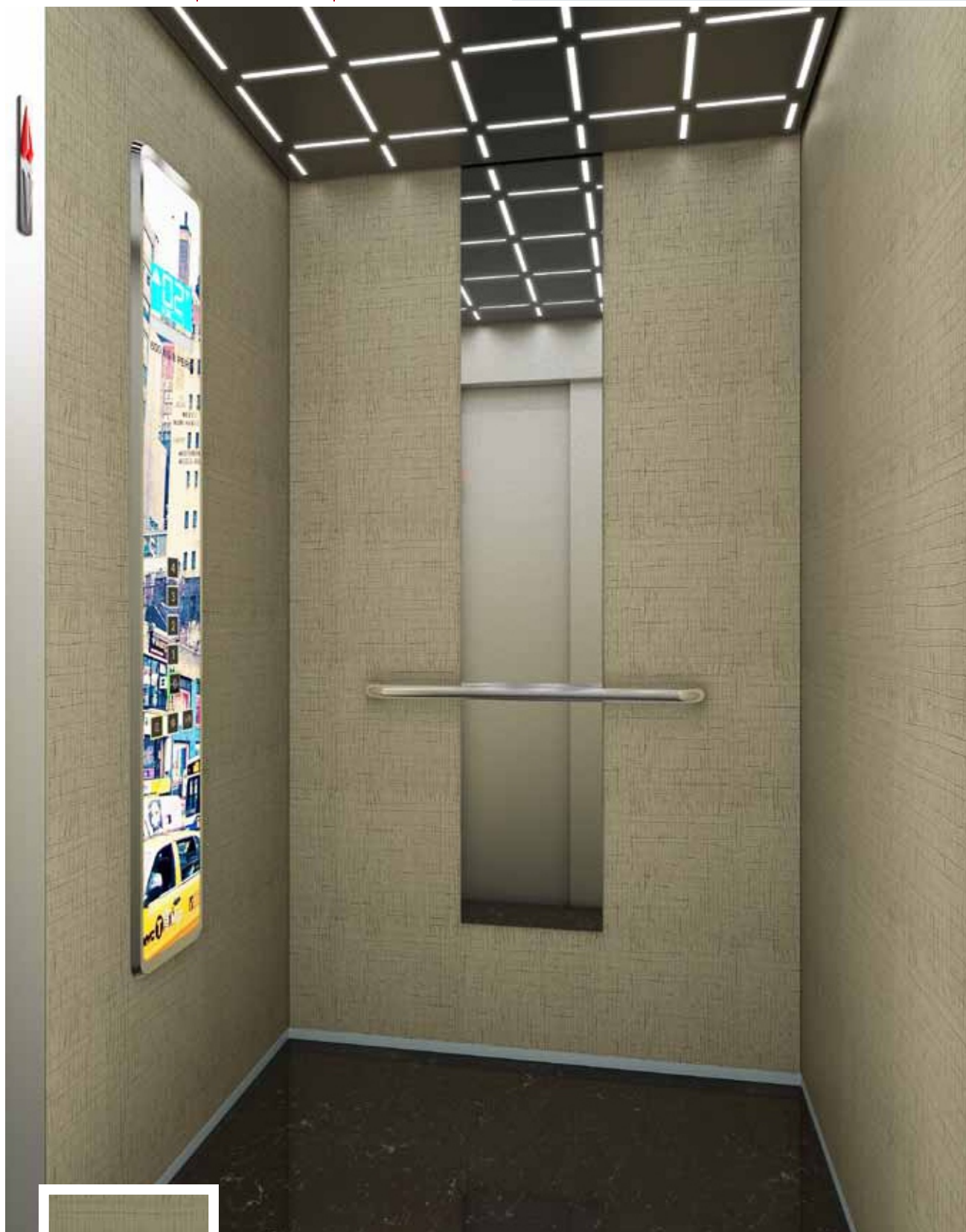
TE05 Golden Bamboo

PARED: TE05 Golden Bamboo | SUELO: G53 Artificial Granite
Night Mist | TECHO: L24 | ESPEJO: Ancho Lama Parcial
MARCO BOTONERA: AL11 Grey | BOTONERA: FUSION JL A13
DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.



AKOTEX ELEVATORS



PARED: TE05 Golden Bamboo

OTROS ACABADOS



TE04 Blue
Silk



TE02 Cherry

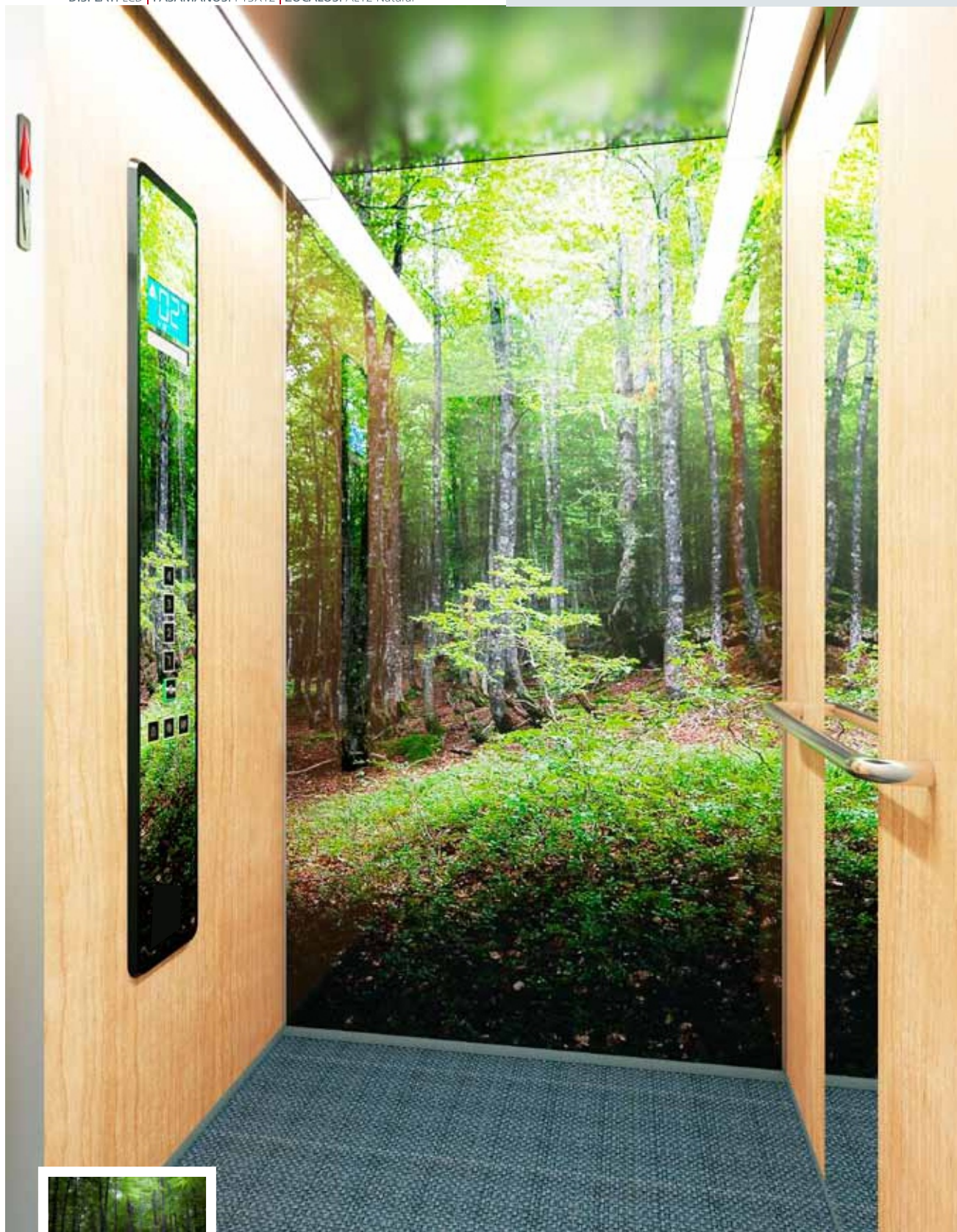
AMBIENTUM

Gama **JL** Acabado **AI1**

PARED: AI1 | PAÑO AÑEXO: NA04 Olmo | SUELO: R72: Vinyl Indigo
TECHO: L61 | ESPEJO: Ancho Lama
MARCO BOTONERA: AL04 Black | BOTONERA: FUSION JL AI1
DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AI1



AI2



AI3



AI4



AI5



AI6



AI7



AI10

OTROS ACABADOS

A woman with dark hair, wearing a black beret, sunglasses, and a black off-the-shoulder top, stands in an ornate elevator. She is holding a small black bag with a gold ring handle. The elevator has dark wood paneling and large mirrors that reflect her and the interior. The lighting is warm and dramatic.

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AMBIENTUM

Gama Acabado
JL AI3

PARED: AI3 | PAÑO ANEXO: TE05 Golden Bamboo
SUELO: R72 Vinyl Indigo | TECHO: L60 | ESPEJO: Ancho Lama MARCO
BOTONERA: AL11 Grey | BOTONERA: FUSION COLOR AC3
DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AI3



AI1



AI2



AI4



AI5



AI6



AI7



AI10

PARED: AI5 | PAÑOS ANEXOS: NE05 White Orchid
SUELO: R72 Goma Vinílica Indigo | TECHO: L40 | ESPEJO: Ancho Lama
MARCO BOTONERA: AL04 Black | BOTONERA: FUSION JL AI5
DISPLAY: TFT | PASAMANOS: P13X12 | ZÓCALOS: AL12 Natural

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AI5



AI1



AI2



AI3



AI4



AI6



AI7



AI10



AKOTEXELEVATOR.COM

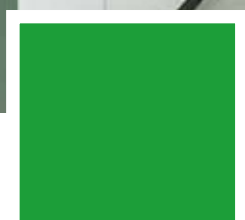
AMBIENTUM

Gama **color** Acabado **AC5**

PARED: AC5 | PAÑOS ANEXOS: K01 White
SUELO: G54 Artificial Granite Mist | TECHO: L100 | ESPEJO: Parcial con Banda | MARCO BOTONERA: AL04 Black | BOTONERA: FUSION JL AI1
DISPLAY: LCD | PASAMANOS: P13X12 | ZÓCALOS: AL04 Negro

Akotex Installs Elevators with Electronic screens on the push panels. The screens can also have images like landscapes, family portraits, company logos, etc.

AKOTEX ELEVATORS



PARED: AC5



AC1



AC2



AC3



AC4



AC6



AC7



AC8

OTROS ACABADOS

The new Akotex AMBIENTUM range offers innovative and aesthetic solutions.

Customise the rear wall of the car with striking colours, stunning photographs or your company's logo.



The new Akotex AMBIENTUM range offers innovative and aesthetic solutions.

Customise the rear wall of the car with striking colours, stunning photographs or your company's logo.





AKOTEX
ELEVATORS

**MOVE
WITH
STYLE**

The new Akotex AMBIENTUM range offers innovative and aesthetic solutions.

Customise the rear wall of the car with striking colours, stunning photographs or your company's logo.



The new Akotex AMBIENTUM range offers innovative and aesthetic solutions.

Customise the rear wall of the car with striking colours, stunning photographs or your company's logo.



A photograph of a modern, minimalist hallway. The walls and ceiling are a light, neutral color. The floor is a polished, light-colored material. A series of dark, metallic elevator doors run along the left side of the hallway. Each door has a small, rectangular, illuminated panel above it. The lighting is soft and even, creating a clean, sophisticated atmosphere. The perspective is from the end of the hallway, looking down its length.

**INSTALLED
WITH EXCELLENCE**



More information for the user.

It has a wide range of customizable Tft or LCD displays. New TFT designs with high image quality allow clearer, more accurate information for the user.

State-of-the-art technology at your service

Adaptable to any model



TFT-070E



TFT-057



LCD-070E

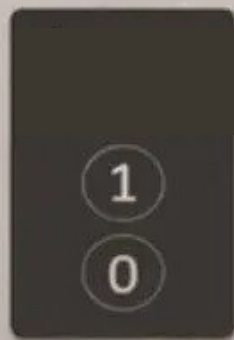





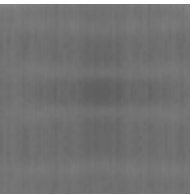
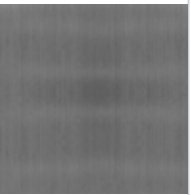


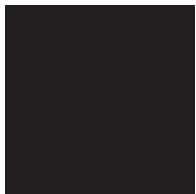

EMT3



639

DISPLAYS TFT-070E y LCD-070E con maniobra MP ecoGO.
DISPLAYS TFT-057, EMT3 y 639 con maniobras Vía Serie o MicroBASIC.



▼ ZICALOS					
▼ Only permitted in FUSION SUPRA					
					
X25 Golden Shine	X13 Linen	X12 Mirror Finish Steel	X02 SB Finish Stainless Steel	X16 SB Finish Stainless Steel Plus	X22 Super Mirror Shine
▼ Not allowed in Fusion Supra					
					
AL04 Black	AL12 Natural				



 **NOTE:** Only with STYLE decorations and SUPRAMAX



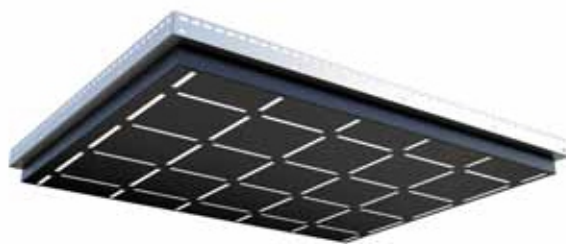


**How do you like
your elevator
Lightings?**

▼ LIGHTING H80



L21



L24



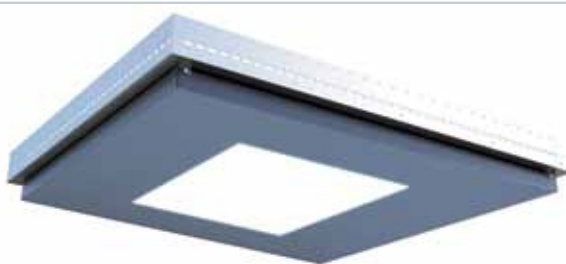
L40



L150



L151



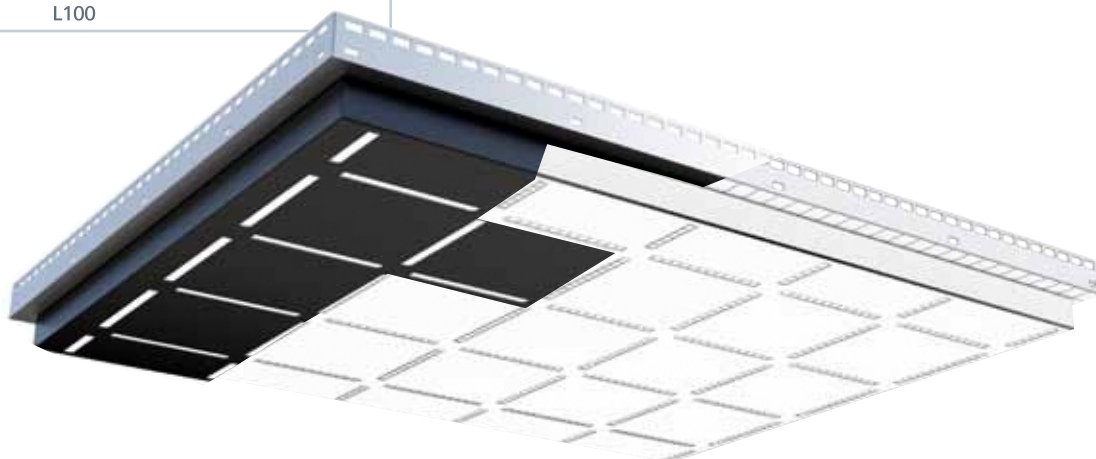
L95



L100

Design and Eco-efficiency

The ceilings can be provided with LED lighting. With LED technology, the guaranteed useful life is greater than 2 years, thus obtaining a considerable reduction in maintenance work.



▼ LIGHTING H25



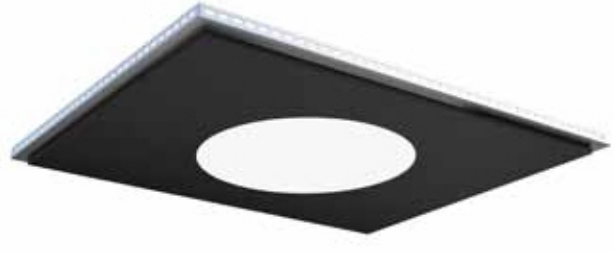
L60



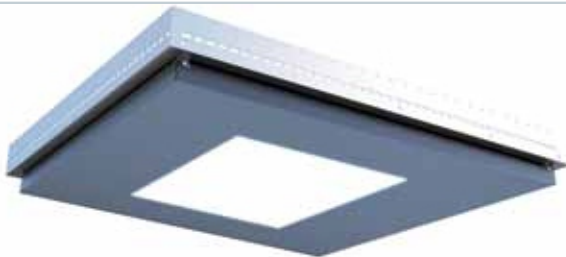
L61



* L90 (600 mm x 600 mm) fixed measurement



L96



L97

NOTE: In cabins with mesh roof, if the width or depth exceeds 1550mm, 2 meshes will be installed. In the event that both depth and width exceed 1550mm, 4 grids will be installed. This is not applicable to illuminations 160 and L61.

LED plate with direct fixing to the ceiling. Available in bare roof (painted) or with laminated lining (finishes accepted: VILITER and SUPRA).



MODELL21




MODEL L40



MODEL L95



MODEL 100



AKOTEXELEVATOR.COM



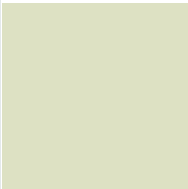





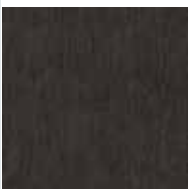

**WE ADD VALUE
EVERYWHERE!**

Color Pallets

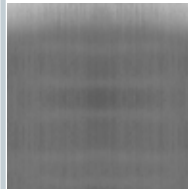
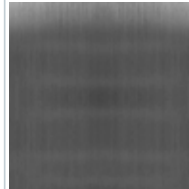
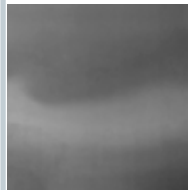

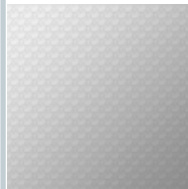


120


▼ VILITER plasticised maple	
▼ koloro smooth colors	
	
K01 White	K04 Night Black
	
K10 Atlantic Blue	K11 Techno Grey
	
K17 Nature Beige	
▼ avatar	
	
K41 Platinum	K42 Timber



▼ STYLE Melamine 3D Textile Laminated extruded polystyrene	
▼ newform	▼ texton Madera
	
NE02 Golden Rot	TE02 Cherry
	
NE04 Fresno	TE04 Blue Silk
	
NE05 White Orchid	TE05 Golden Bamboo
▼ nature	
	
NA01 Oak Nature	NA04 Olmo

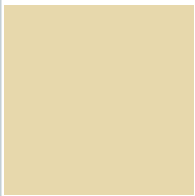
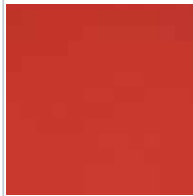





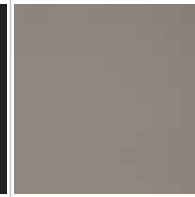


▼ SUPRA Stainless maple	
▼ SUPRA	
	
X02 SB Finish Stainless Steel	X16 SB Finish Stainless Steel Plus
	
X12 Mirror Finish Steel	X22 SuperMirror Shine
	
X13 Linen	X25 Golden Shine
▼ SUPRAMAX	
▼ SUPRAMAX	
	
1636	











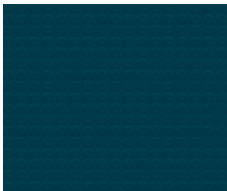
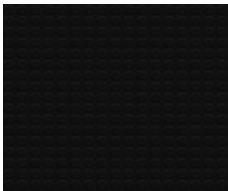
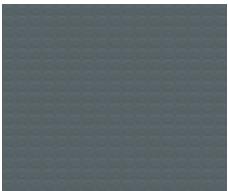


TE02 y TE04

 Specially designed for private use cabins and not recommended in public use cabins.

▼ AMBIENTUM color personalized parades with color crystals			
			
AC1	AC2	AC3	AC4
			
AC5	AC6	AC7	AC8








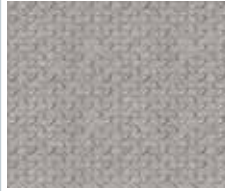
▼ AMBIENTUM JL			
			
AI1	AI2	AI3	AI4
			
AI5	AI6	AI7	AI10

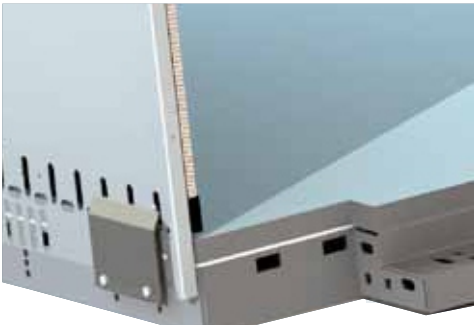
▼ RUBBER CIRCLES			▼ VINYL RUBBER	
				
R23 Circle Blue	R24 Circle Black	R28 Circle Grey	R42 Vinyl Oak	R72 Vinyl Indigo

▼ RUBBER STONES			▼ ANTIBACTERIAL VINYL RUBBER	
				
R58 Vinyl Stone Charcoal Concrete	R59 Vinyl Stone Grey Concrete	R60 Vinyl Stone Sand Concrete	R11 Antibacterial Blue	R12 Antibacterial Grey



▼ NATURAL GRANITE			
			
G01 Natural Granite Black	G02 Natural Granite Pink	G03 Natural Granite Pearl Grey	G04 Natural Granite Crystal White

▼ ARTIFICIAL GRANITE		
		
G53 Artificial Granite Night Mist	G54 Artificial Granite Mist	G59 Artificial Granite White

▼ ECOLOGICAL MARBLE 			▼ METAL	
				
G63	G64	G69	C03 Checkered Aluminium	C04 Teardrop Steel



▼ NEW CABIN FLOOR

-  facilitates chassis-cab fixings
-  new panel fixings that facilitate the assembly of floor and ceiling panels

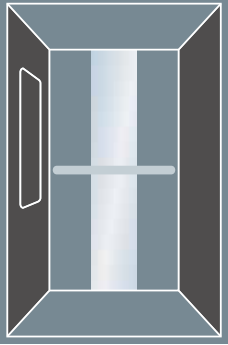
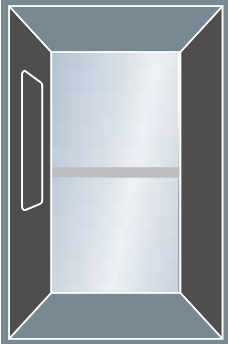
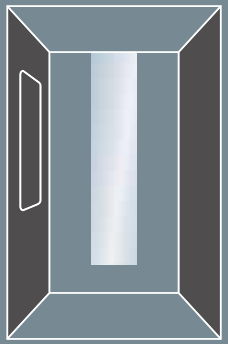
Technical Specifications



▼ HAND RAILS

	
P13X12	P12X12
	
P13X25	P12X25
	
P13E04	P12E04

▼ MIRRORS

		
Whole	Wide Slat	Partial
		
Whole with band	Partial Slat	

AKOTEX ELEVATORS

AKOTEXELEVATOR.COM





**WE CAN PLAN
WITH YOU FROM
THE SCRATCH...**

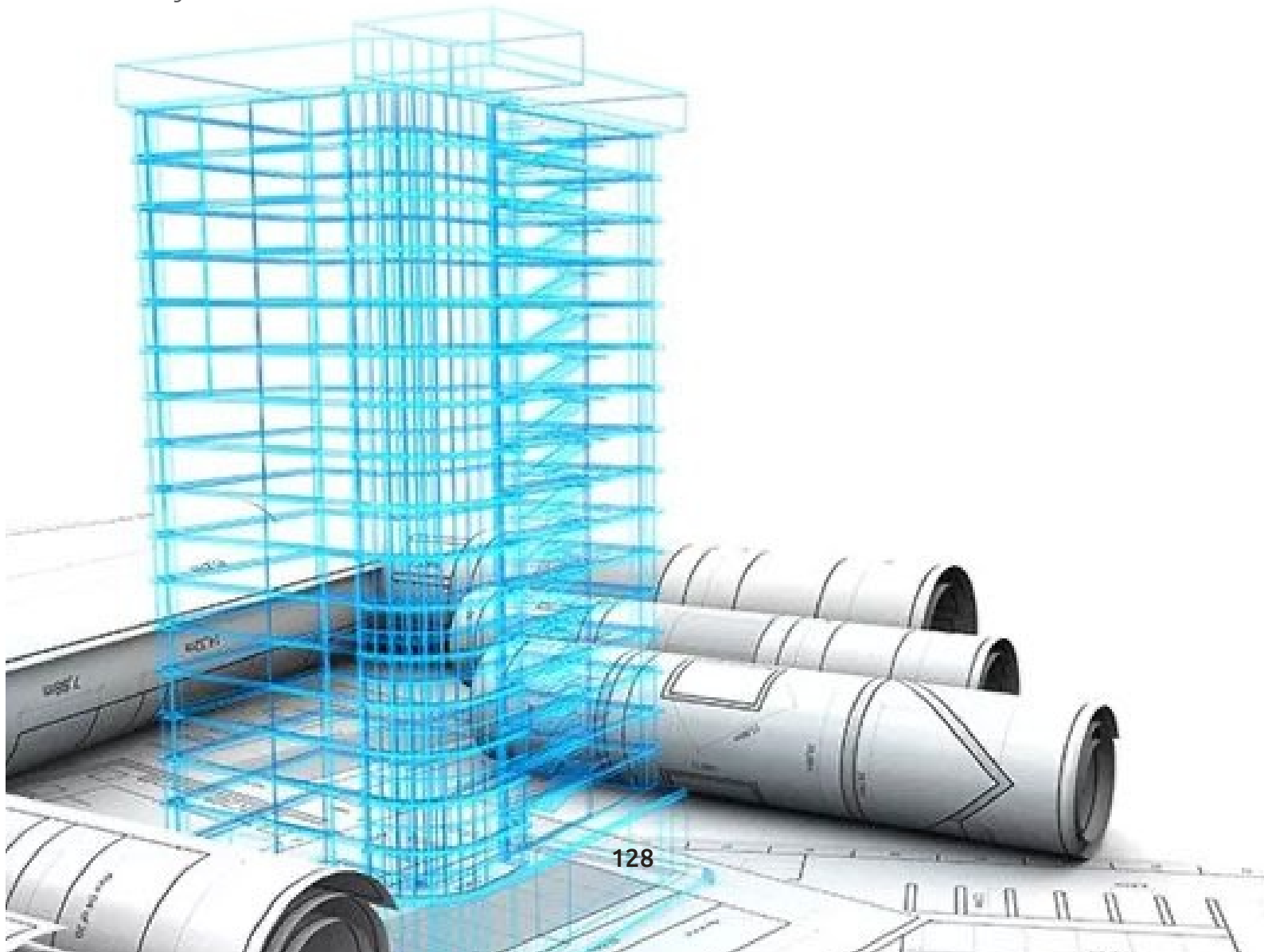
AKOTEXELEVATOR.COM

LET US PLAN YOUR LIFT SYSTEMS WITH YOU...

Akotex Elevators help clients plan even in the construction phase.

With this arrangement, we seamlessly plan for the installation of the elevators to service the floors effectively. It is a perfect way to plan your building to avoid construction works interrupting the flow of your activities when your building is already constructed before we come.

Even in such cases, we have well planned fail-proof safety measures.





**SPACE IS A REALITY
WHEN WE HAVE LIFTS.**

At Akotex Elevators

Safety is Key



Builders have had recent sad bouts with using lift companies that do not hold safety in high esteem. Poor engineering has led to the loss of lives and property in both commercial and residential buildings.

At Akotex, we place safety at the top of the table and put every measure in place to see that it is functioning without any failure.





**We have safety
endorsements from
agencies all over
the world.**



safety



AKOTEXELEVATOR.COM



AKOTEX
ELEVATORS


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EU Declaration of Conformity

Declaración UE de Conformidad / Déclaration UE de Conformité / EU-Konformitätserklärung

Safety Components ·Componente de Seguridad ·Composant de Sécurité ·Sicherheitskomponente	Locking Equipment for Lift Shaft Doors. ·Dispositivo de Bloqueo de Puertas de Rellano. ·Dispositif de Verrouillage des Portes Palières. ·Verriegelungseinrichtung der Fahrsschachttüren.
Model ·Tipo ·Type ·Typ	EP-05
Manufacturer ·Fabricante ·Fabricant ·Hersteller	MACPUARSA Avda. Leonardo D'Vinci, Parcela TA-13. Edificio MP. 41092 Sevilla, España (Spain)
Number of EU type examination certificate ·Número del Certificado del Examen UE de Tipo ·Le numéro du Certificat d'Examen UE de Type ·Nummer der EU-baumusterprüfbescheinigung	ATI/DE/001
Designated Authority, that has issued the certificate of examination EU of type in conformity with the Attached IVth, part A, of the Guideline 2014/33/UE. ·Organismo Notificado que ha emitido el certificado de examen UE de tipo conforme al Anexo IV, parte A, de la Directiva 2014/33/UE. ·Organisme Notifié, qui a émis un certificat d'examen UE de type conforme à l'Annexe IV de la Directive 2014/33/UE. ·Benannte Stelle, die das EU Typenprüfberichtszertifikat nach Anhang IV, Kapitel A, Norm 2014/33/UE ausgestellt hat.	Asistencia Técnica Industrial, S.A.E. (ATISAE) Avda de los Artesanos 20, E 28760 MADRID (ESPAÑA) Notified body number: 0053
Nº Test Certificate ·Nº del Certificado de Auditoria de Evaluación ·Nº du Certificat de Contrôle ·Nr der Prüfbescheinigung	EQSCE 002/2
Designated Authority, It has approved the system of quality assurance of the product in accordance with Annex VI to the Guideline 2014/33/UE. ·Organismo Notificado, que ha aprobado el sistema de aseguramiento de la calidad del producto conforme al Anexo VI de la Directiva 2014/33/UE. ·Organisme Notifié, qui a approuvé le système de garantie de la qualité du produit conforme à l'Annexe VI de la Directive 2014/33/UE. ·Benannte Stelle, die das Produktqualitätssicherungssystem nach Anhang VI der Norm 2014/33/UE genehmigt hat.	TÜV Italia Srl Via Carducci 125, Pal. 23-20099 Sesto San Giovanni Notified body number: 0948
Manufacturing Year ·Año de Fabricación ·Année de Fabrication ·Jahr der Herstellung	2.022
Serial number ·Número de Serie ·Le numéro de Série ·Seriennummer	755000 – 775000
We hereby declare that a sample of the lift component manufactured by the above named company has passed the EU construction sample test and conforms following EU directives and EN Standards. ·Declaramos que el componente del ascensor que esta firma fabrica es conforme al tipo que ha sido objeto de Examen UE de Tipo de acuerdo con lo indicado en la siguiente Directiva EU y normas EN. ·Nous déclarons que le composant de l'ascenseur qui est signé usine est conforme au type qui a été l'objet de l'examen UE de type en accord avec ce qui est indiqué avec la Directive EU et les normes harmonisées EN. ·Wir erklären, dass die Komponente des Aufzugs, die diese Firma herstellt dem Typ entspricht das Gegenstand einer EU-Baumusterprüfung war in Übereinstimmung mit den Bestimmungen der folgenden EU-Richtlinie und EN-Normen.	
Directive / Directiva / Directive / Richtlinie 2014/33/UE Standards / Normas / Normes / Norm EN 81-20/50	

Name / Nombre / Nom / Name:	JAVIER LOPEZ ALONSO	Signature/Firma/Signature/Unterschrift:
Position / Cargo / Fonction / Funktion:	RESPONSABLE TÉCNICO	
Date / Fecha/ Datum / Data:	10/01/2.022	



 <p>TRANSFORMACIONES ELECTROMECÁNICAS ALZOLA S.L. C.I.F: B01308634 C/ Uzbina, Nº 11 01015 Vitoria – Spain Phone: +34 945 29 16 79 www.alzolabrakes.com</p>	<p>Declaración de conformidad UE según directiva 2014/33/UE anexo VII</p> <p>EU declaration of conformity acc. to directive 2014/33/EU, annex VII</p>	<p>Año de fabricación / Year of manufacture: 2022</p> <p>Rango de números de serie / Serial number range: from F0021000 to F0050000</p> <p>Página / Page: 1/1</p>
<p>Por la presente nosotros confirmamos que el freno de seguridad / Hereby we confirm that the safety device</p> <p>Producto / Product: Sistema de frenado / Braking System</p> <p>Tipo / Type: EVO-01v2</p> <p>Ejecución / Assembly: FRMP300v2-PM</p> <p>Par de frenado / Braking torque: 2x300 N·m</p> <p>Año de fabricación / Year of manufacture: 2022</p> <p>Fabricado por / Manufactured by: Transformaciones Electromecánicas Alzola S.L. N.I.F: B01308634</p> <p>Ha sido diseñado y fabricado como dispositivo de frenado como parte de un dispositivo de seguridad contra sobrevelocidad y movimientos incontrolados de la cabina, de acuerdo con los requisitos de seguridad de la Directiva 2014/33/UE, cumpliendo con los apartados b) y c) de su artículo 15. / It has been designed and manufactured as a braking device as part of a safety device against overspeed and uncontrolled movements of the cab, in accordance with the safety requirements of Directive 2014/33/UEU, in compliance with the subsections b) and c) of its article 15.</p> <p>Normas aplicadas / Harmonised Standards applied: EN 81-20/50:2020.</p> <p>Nº de certificado del examen UE de tipo para componentes de seguridad según el anexo IV parte A de la directiva 2014/33/UE / EU type-Examination of safety components according annex IV part A of Directive 2014/33/EU Certificate-No.: TRI/DAS/IV-A/001772/21</p> <p>Nº de registro del certificado de cumplimiento del anexo VII (modulo H) de la Directiva 2014/33/UE / Registration number of the certificate of compliance with annex VII (module H) of Directive 2014/33/EU: 77600150004</p> <p>Organismo emisor de ambos certificados / Issuing body of both certificates: TÜV Rheinland Ibérica Inspection, Certification & Testing, S.A.- Garrotxa, 10-12- E-08820 El Prat de Llobregat, ID-No: Nº 1027</p> <p>Revisado por / Supplier's inspection:</p> <p style="margin-left: 40px;">Merche Martínez de Icaya Responsable de calidad / Quality Manager</p> <div style="text-align: right;">  </div> <p>Fecha / Date: 07-01-2022 / 2022-01-07</p>		



EU Declaration of Conformity

Declaración UE de Conformidad / Déclaration UE de Conformité / EU-Konformitätserklärung

Safety Components ·Componente de Seguridad ·Composant de Sécurité ·Sicherheitskomponente	Safety Circuit. ·Circuito de Seguridad. ·Circuit de Sécurité. ·Sicherheitsschaltung.
Model ·Tipo ·Type ·Typ	SASE V3
Manufacturer ·Fabricante ·Fabricant ·Hersteller	MACPUARSA Avda. Leonardo D'Vinci, Parcela TA-13. Edificio MP. 41092 Sevilla, España (Spain)
Number of EU type examination certificate ·Número del Certificado del Examen UE de Tipo ·Le numéro du Certificat d'Examen UE de Type ·Nummer der EU-Baumusterprüfbescheinigung	17BI038AE/C-3004-001UE
Designated Authority, that has issued the certificate of examination EU of type in conformity with the Attached IVth, part A, of the Guideline 2014/33/UE. ·Organismo Notificado que ha emitido el certificado de examen UE de tipo conforme al Anexo IV, parte A, de la Directiva 2014/33/UE. ·Organisme Notifié, qui a émis un certificat d'examen UE de type conforme à l'Annexe IV de la Directive 2014/33/UE. ·Benannte Stelle, die das EU Typenprüfberichtszertifikat nach Anhang IV, Kapitel A, Norm 2014/33/UE ausgestellt hat.	Applus Norcontrol, S.L.U. Pol. Ind. Torrelarragoiti, parcela 7B. 48170 BIZKAIA (ESPAÑA) Notified body number: 0059
Nº Test Certificate ·Nº del Certificado de Auditoria de Evaluación ·Nº du Certificat de Contrôle ·Nr der Prüfbescheinigung	EQSCE 002/2
Designated Authority, It has approved the system of quality assurance of the product in accordance with Annex VI to the Guideline 2014/33/UE. ·Organismo Notificado, que ha aprobado el sistema de aseguramiento de la calidad del producto conforme al Anexo VI de la Directiva 2014/33/UE. ·Organisme Notifié, qui a approuvé le système de garantie de la qualité du produit conforme à l'Annexe VI de la Directive 2014/33/UE. ·Benannte Stelle, die das Produktqualitätssicherungssystem nach Anhang VI der Norm 2014/33/UE genehmigt hat.	TÜV Italia Srl Via Carducci 125, Pal. 23-20099 Sesto San Giovanni Notified body number: 0948
Manufacturing Year ·Año de Fabricación ·Année de Fabrication ·Jahr der Herstellung	2.022
Serial number ·Número de Serie ·Le numéro de Série ·Seriennummer	2102000078107 – 2102000118100
We hereby declare that a sample of the lift component manufactured by the above named company has passed the EU construction sample test and conforms following EU directives and EN Standards. ·Declaramos que el componente del ascensor que esta firma fabrica es conforme al tipo que ha sido objeto de Examen UE de Tipo de acuerdo con lo indicado en la siguiente Directiva EU y normas EN. ·Nous déclarons que le composant de l'ascenseur qui est signé usine est conforme au type qui a été l'objet de l'examen UE de type en accord avec ce qui est indiqué avec la Directive EU et les normes harmonisées EN. ·Wir erklären, dass die Komponente des Aufzugs, die diese Firma herstellt dem Typ entspricht das Gegenstand einer EU-Baumusterprüfung war in Übereinstimmung mit den Bestimmungen der folgenden EU-Richtlinie und EN-Normen.	
Directive / Directiva / Directive / Richtlinie 2014/33/UE Standards / Normas / Normes / Norm EN 81-20/50	

Name / Nombre / Nom / Name:	JOSE FRANCISCO FERNANDEZ MANZANERO	Signature/Firma/Signature/Unterschrift:
Position / Cargo / Fonction / Funktion:	RESPONSABLE TÉCNICO	
Date / Fecha/ Datum / Data:	10/01/2.022	





EU Declaration of Conformity

Declaración UE de Conformidad / Déclaration UE de Conformité / EU-Konformitätserklärung

Safety Components ·Componente de Seguridad ·Composant de Sécurité ·Sicherheitskomponente	Brake Arresting Device/ Braking Device. ·Paracaidas Progresivo/ Dispositivo de Frenado ·Parachute à Prise Progressive/ Dispositif de Freinage. ·Bremsfangvorrichtung.
Model ·Tipo ·Type ·Typ	MPS6/MPS6U
Manufacturer ·Fabricante ·Fabricant ·Hersteller	MACPUARSA Avda. Leonardo D'Vinci, Parcela TA-13. Edificio MP. 41092 Sevilla, España (Spain)
Number of EU type examination certificate ·Número del Certificado del Examen UE de Tipo ·Le numéro du Certificat d'Examen UE de Type ·Nummer der EU-baumusterprüfbescheinigung	ATI/PP/012
Designated Authority, that has issued the certificate of examination EU of type in conformity with the Attached IVth, part A, of the Guideline 2014/33/UE. ·Organismo Notificado que ha emitido el certificado de examen UE de tipo conforme al Anexo IV, parte A, de la Directiva 2014/33/UE. ·Organisme Notifié, qui a émis un certificat d' examen UE de type conforme à l' Annexe IV de la Directive 2014/33/UE. ·Benannte Stelle, die das EU Typenprüfberichtszertifikat nach Anhang IV, Kapitel A, Norm 2014/33/UE ausgestellt hat.	Asistencia Técnica Industrial, S.A.E. (ATISAE) Avda de los Artesanos 20, E 28760 MADRID (ESPAÑA) Notified body number: 0053
N° Test Certificate ·N° del Certificado de Auditoria de Evaluación ·N° du Certificat de Contrôle ·Nr der Prüfbescheinigung	EQSCE 002/2
Designated Authority, It has approved the system of quality assurance of the product in accordance with Annex VI to the Guideline 2014/33/UE. ·Organismo Notificado, que ha aprobado el sistema de aseguramiento de la calidad del producto conforme al Anexo VI de la Directiva 2014/33/UE. ·Organisme Notifié, qui a approuvé le système de garantie de la qualité du produit conforme à l' Annexe VI de la Directive 2014/33/UE. ·Benannte Stelle, die das Produktqualitätssicherungssystem nach Anhang VI der Norm 2014/33/UE genehmigt hat.	TÜV Italia Srl Via Carducci 125, Pal. 23-20099 Sesto San Giovanni Notified body number: 0948
Manufacturing Year ·Año de Fabricación ·Année de Fabrication ·Jahr der Herstellung	2.022
Serial number ·Número de Serie ·Le numéro de Série ·Seriennummer	220.001 D/I – 222.000 D/I
We hereby declare that a sample of the lift component manufactured by the above named company has passed the EU construction sample test and conforms following EU directives and EN Standards. ·Declaramos que el componente del ascensor que esta firma fabrica es conforme al tipo que ha sido objeto de Examen UE de Tipo de acuerdo con lo indicado en la siguiente Directiva EU y normas EN. ·Nous déclarons que le composant de l' ascenseur qui est signé usine est conforme au type qui a été l' objet de l' Examen UE de type en accord avec ce qui est indiqué avec la Directive EU et les normes harmonisées EN. ·Wir erklären, dass die Komponente des Aufzugs, die diese Firma herstellt dem Typ entspricht das Gegenstand einer EU-Baumusterprüfung war in Übereinstimmung mit den Bestimmungen der folgenden EU-Richtlinie und EN-Normen.	
Directive / Directiva / Directive / Richtlinie 2014/33/UE Standards / Normas / Normes / Norm EN 81-20/50	

Name / Nombre / Nom / Name:	FRANCISCO JOSE CAMACHO SANCHEZ	Signature/Firma/Signature/Unterschrift:
Position / Cargo / Fonction / Funktion:	RESPONSABLE TÉCNICO	
Date / Fecha/ Datum / Data:	10/01/2.022	



PFEIFER CABLES Y EQUIPOS DE ELEVACION, S.L.U. · S. S. de los Reyes · 28703 Madrid

MACPUAR, S.A.
Pabellón MP
c/ Leonardo da Vinci 15
Isla de la Cartuja

ES-41092 Sevilla
Espana

Certificado del fabricante/EC manufacturer declaration
según / acc. to EN 10204-2.1

Pfeifer
Cables y Equipos
de Elevación, S.L.U

Avda. de los Pirineos, 25 – N-20
San Sebastián de los Reyes
E-28703 Madrid
Tel. +34-916593185
Fax +34-916593139
E-Mail p-es@pfeifer.de
Web www.pfeifer.es

Número de pedido / Order No.	Fecha Date	Signo Our Ref.	cliente Customer No.	Número de certif. Certificate No.	Fecha de envío Delivery Date
71/4619	01.09.22	sa	447299	200316-5	

Descripción del cable / Rope description:	Spezial-Aufzugseil DRAKO 250T
Longitud / Length:	6,5 IWRC 1770 U sZ
Diámetro / Diameter:	6,000 x 52,000 m
Normativa / Norm:	6,5 mm
Carga de rotura mínima / Minimum breaking load:	EN 12385-5, ISO 4344
Capacidad de carga máxima bajo / Ultimate load under:	31,5 kN
Factor de seguridad 5 / Safety faktor 5:	6,30 kN
Factor de seguridad 12 / Safety faktor 12:	2,63 kN
Peso por unidad de longitud / Weight approx.:	17,9 kg / 100 m
Accesorios / Accessories:	---
Observaciones / Remark:	502998-AC

Son de aplicación las normas siguientes / The following harmonised standards were used:
EN ISO 12100-1 Safety of machinery - Basic concepts, general principles for design - Part 1: Basic terminology, methodology (ISO 12100-1:2003)
EN 12385-1+A1 Steel wire ropes - Safety - Part 1:General requirements
EN 12385-2+A1 Steel wire ropes - Safety - Part 2:Definitions, designation and classification
EN 12385-4+A1 Steel wire ropes - Safety - Part 4:Stranded ropes for general lifting applications
EN 12385-5+A1 Steel wire ropes - Safety - Part 4:Stranded ropes for lifts
Otras normas y especificaciones de aplicación. / The following other technical standards and specifications were used:
EN 10264-1 Steel wire and wire products - Steel wire for ropes - Part 1: General requirements
EN 10264-2 Steel wire and wire products - Steel wire for ropes - Part 2: Cold drawn non alloy steel wire for ropes for general applications

Esta declaración pierde su validez en caso de cualquier modificación en el producto sin acuerdo previo con el fabricante y/o en caso de no consideración de las disposiciones de la norma EN 12385-3 "Cables de acero - Seguridad - Parte 3: "Información para el uso y el mantenimiento" así como ISO 4309 "Gruas - Cables de acero - Cuidado, mantenimiento, instalación, examen y descarte".
This declaration loses its validity in case of any changes of the product not agreed upon with the manufacturer and also in case of non-attention of the security notes of the standards EN 12385-3 "Steel wire ropes - Safety - Part 3: Information for use and maintenance" and ISO 4309 "Cranes - Wire ropes - Care, maintenance, installation, examination and discard"

Cable de ascensor fabricado por PFEIFER DRAKO Drahtseilwerk GmbH & Co.KG en Muelheim, ALEMANIA.
The delivered elevator rope was manufactured by PFEIFER DRAKO Drahtseilwerk GmbH & Co.KG at Muelheim, Germany.

Este documento es válido sin firma. / This document is valid without signature.

Madrid 19.10.2022 Pfeifer Cables y Equipos de Elevacion S.L.U.

Administrador Gerente
Gerhard Pfeifer
C.I.F. ES B-83102152

Registro Mercantil Madrid
Tomo 17139, Libro 0, Folio 36
Sec. 8, Hoja M-293582, N° inscr. 1



Translation of the original Declaration of Conformity

Article number	EU-Type-examination Certificate	Main dimensions of elastic part
300400L	44 208 17053401	Ø 80 x 80 mm
300401L	44 208 17053403	Ø 100 x 80 mm
300401M	44 208 17053402	Ø 100 x 80 mm
300402L	44 208 17053404	Ø 125 x 80 mm
300403L	44 208 17053406	Ø 165 x 80 mm
300404L	44 208 17053407	Ø 220 x 80 mm
300419L	44 208 17053405	Ø 140 x 80 mm

mounting type: 300XXXX1 Type A: round steel plate
 300XXXX3 Type C: square steel plate
 300XXXX4 Type D: foamed-in perforated steel sheet
 300XXXX5 Type AD: round steel plate plus additionally foamed-in perforated plate
 300XXXX6 Type CD: square steel plate plus additionally foamed-in perforated plate

material: AUTAN® HE

year of manufacture: as specified on the buffer

safety component according to: point 4. a) i) of annex III to directive 2014/33/EU
 Energy-storing buffer with non-linear characteristic

compliance with harmonized standards: EN 81-20:2020
 EN 81-50:2020

further relevant documents: TB 282.05 ACLA Operational Instructions

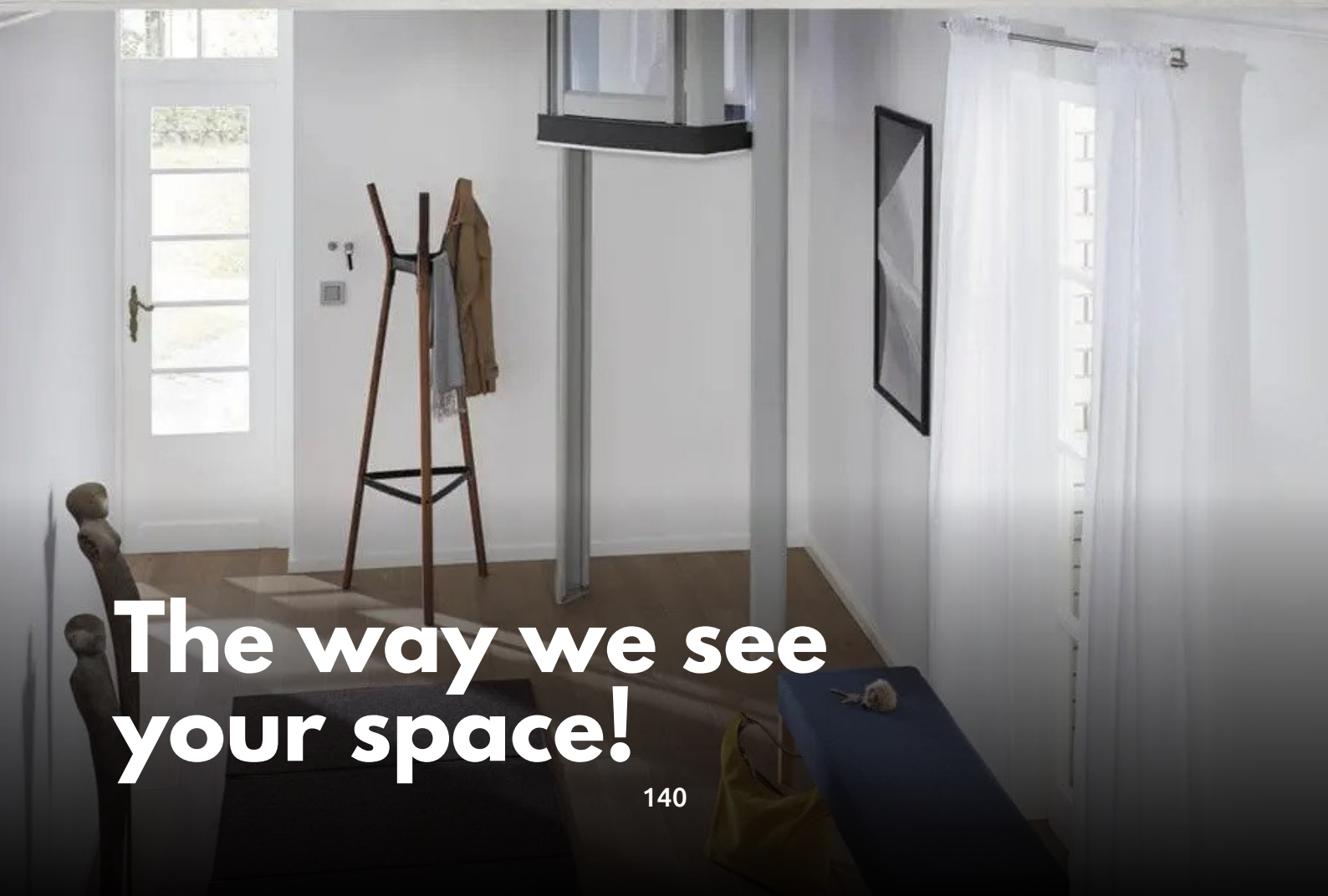
type-examination was effected by: notified body 0044 TÜV NORD CERT GmbH
certificate of conformity to type according to: annex IX (Module C 2) to the directive 2014/33/EU

issued by: notified body 0044 TÜV NORD CERT GmbH

This lift buffers complies with the relevant harmonisation rules of the European Union.

**WITH AKOTEX,
YOU ARE ONE STEP
CLOSER TO YOUR
DREAMS.**





**The way we see
your space!**





AKOTEXELEVATOR.COM



We have remote controlled lift systems for our homes and offices. This was a special design for elderly people who can't afford to keep moving up and down they house when they need to carry things. But they can send things up and down the home just with a remote controlling the lifts.

Now this design is seen to help a wider variety. Like offices, hotels etc find the design absolutely useful and fit for their space.

Our innovation is making it easier for the elderly to to move.



We are aiding movement with innovation and giving exclusive value to your property.





**DREAM LUXURY,
DREAM AKOTEX.**





AKOTEXELEVATOR.COM



MORE

INTERNATIONAL

PROJECTS

PANORAMIC CARS



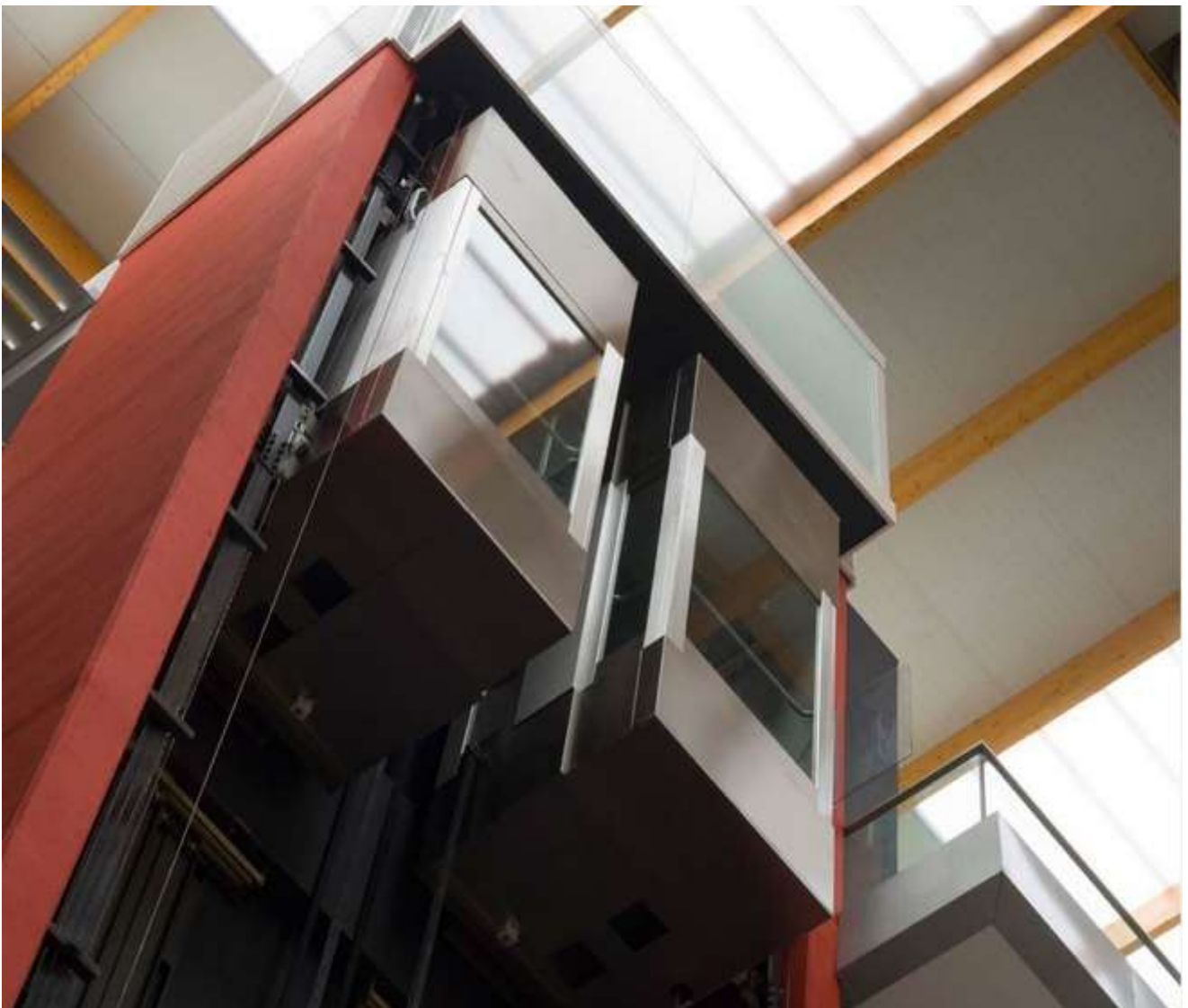
AKOTEXELEVATOR.COM

PARANOMIC CARS

FREEDOM OF ADAPTATION

Showcasing a progressive culture of innovation, customer service oriented research and flexibility that has made us a global industry leader.

In addition to comprehensive customization, we offer a number of standard models Your specific needs will guide you in choosing from the multiple options available.





MURANO



BACCARAT



BOHEMIA

Choose the model **that best suits your project**

The perfect alliance between our functionality and a design to surprise from all points of view



SOWERBY



SEVRES



SAN LUIS



MURANO Type: Square car. Vision: Transparent flat glass.



BACCARAT Type: Polygonal car. Vision: Transparent flat glass.



BOHEMIA Type:
Semi-circular car.



Vision:
Transparent 180°
curved glass.



SOWERBY Type:
Semi-circular car.



Vision:
Transparent 180°
curved glass.



SEVRES

Type:
Semi-circular car.



Vision:
Smooth transparent
glass 270°.



SAN LUIS

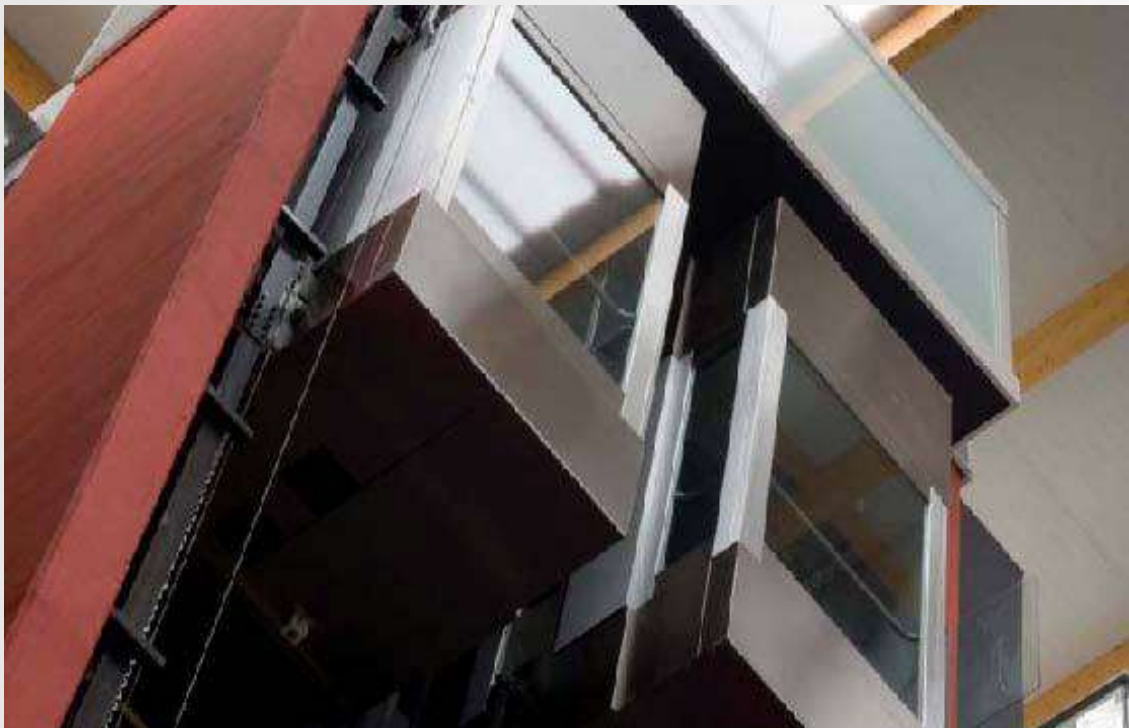
Type:
Semi-circular car.



Visión:
Smooth transparent
glass 360°



BLUENET BUILDING
SEVILLE, SPAIN





SHOPPING CENTRE «LAS PALMAS»
SPAIN





MORROCCO TELEVISION
CASABLANCA, MORROCCO





LIBRARY KSIĄZNICA POMORSKA
POLAND





TRADE CENTRE
MEXICO D.F., MEXICO





HOSPITAL REAL SAN JOSÉ
GUADALAJARA, MEXICO





MERKAMUEBLE
BILBAO, SPAIN





MATEO INURRIA
MADRID, SPAIN



HOTEL MICHELANGELO
TERNI, ITALY



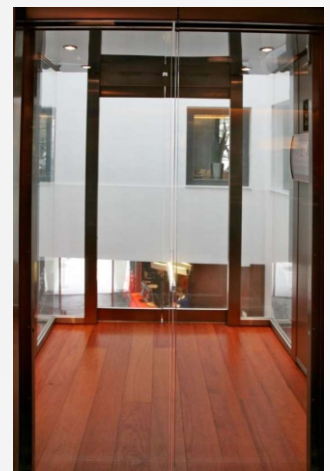
O.H.M.I. BUILDING
ALICANTE, SPAIN



WARNER
VALENCIA, SPAIN



SAN LUIS PRIVATE HOUSE
SINGAPORE



CATALONIA HOTEL
BARCELONA, SPAIN



HOTEL ROYAL TORARICA
SURINAM



«LOS ONES»
TARRAGONA, SPAIN



SHOPPING CENTRE «LOS BARRIOS»
SPAIN



CRACOW OPERA
CRACOW, POLAND



AKOTEXELEVATOR.COM



PARANOMIC

Special project
references

FREEDOM OF ADAPTATION



Customised lifts with Ambientum finish and panoramic cars with panoramic roof.

Control Access and telecontrol security are also used.

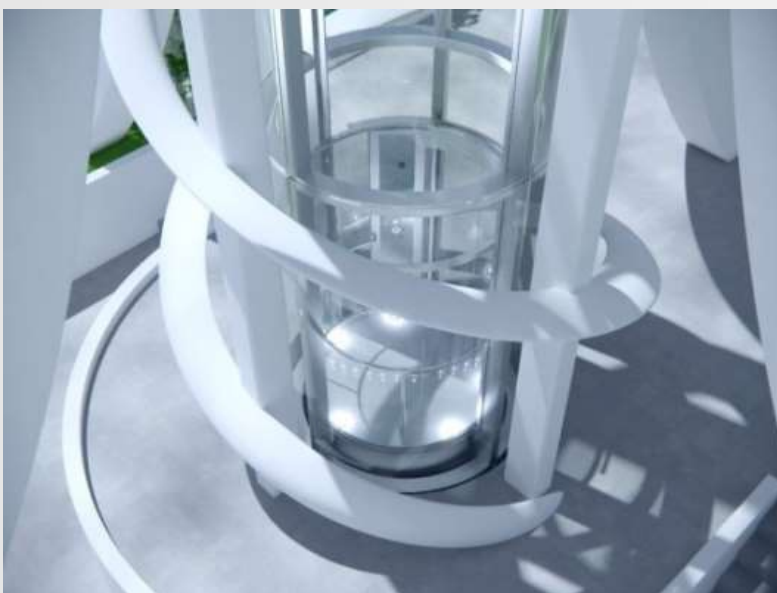
NEW NATO HEADQUARTERS
BRUSSELS, BELGIUM
SOM, ASSAR & TJV BAM ALLIANCE





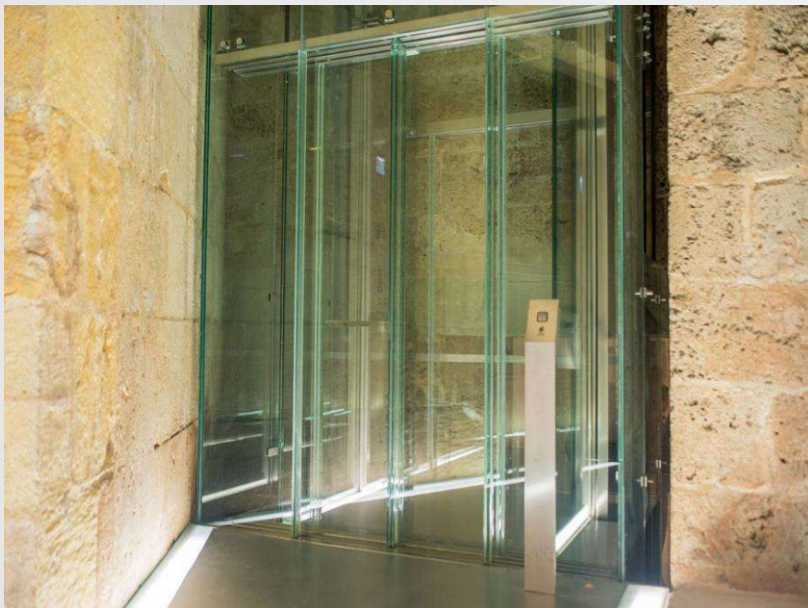
This project signed by one of the most important architects in Philippines, have a hexagonal DNA tower structure called “The Tree of Life” in its centre.

NATURAL HISTORY MUSEUM MANILA, FILIPINAS



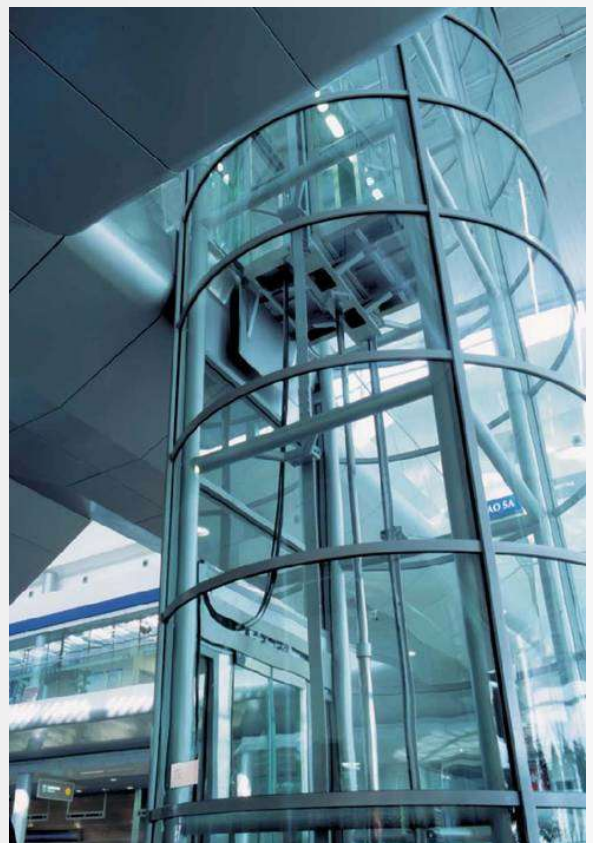


CARLOS V PALACE, ALHAMBRA
GRANADA, SPAIN





CARLOS V PALACE, ALHAMBRA
GRANADA, SPAIN



POZNAN AIRPORT
POZNAN, POLAND
170



SHOWROOM PORCENALOSA
FULHAM, UK



LA STEJARII CLUB
BUCHAREST, ROMANIA



LA STEJARII CLUB
BUCHAREST, ROMANIA
171



OLYMPIC CLUB OFFICES
MARSEILLE, FRANCE



THE MAGIC BOX
MADRID, SPAIN
DOMINIC PARRAULT

The car controller elements are customized according to the Architect's criteria and integrate with the panoramic concept of the building. All the elements of the shaft and the car are water resistant.

GRAND CANAL THEATRE DUBLIN, IRELAND



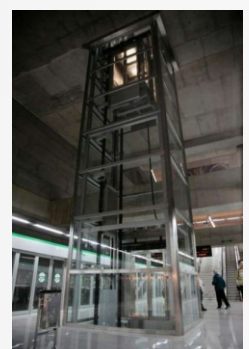
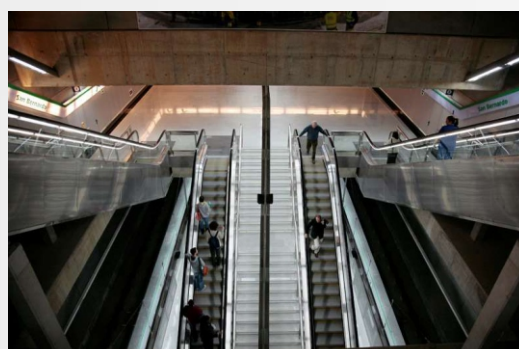
The through-view concept of blending with the environment is achieved through the vertical transport. A complex control access system requiring the introduction of codes to access different floors has been implemented.

GRAND CANAL THEATRE DUBLIN, IRELAND DANIEL LIBESKIND



Innovative aesthetic requirements for every shaft component including glass jambs, hidden welded seams, no bolts, colour-customised counterweights, etc.

METRO OF SEVILLE, SPAIN





NMK: NORSK MARITIMT KOMPETANSESENTER
ÅLESUND, NORWAY



MESSE WELLS
AUSTRIA



CUENCA CASTLE
CUENCA, SPAIN





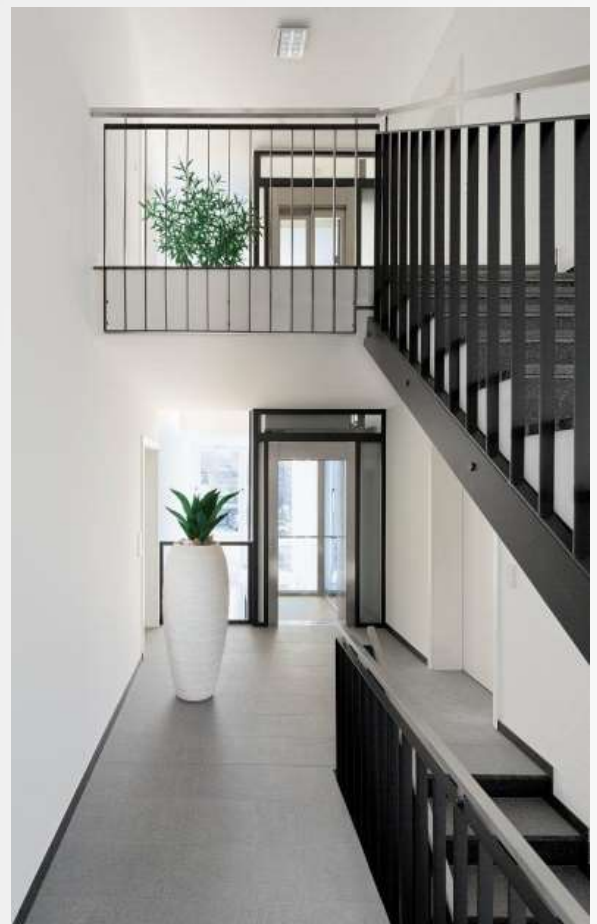
SHOPPING CENTRE «LOS PUERTOS»
SANTANDER, SPAIN



TUNNEL MINING MUSEUM
VICTORIA DE DURANGO, MEXICO



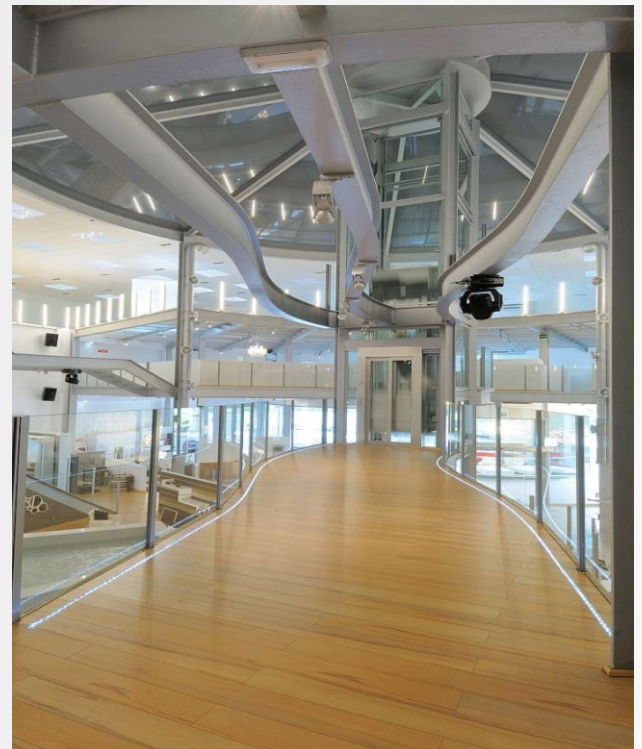
UPPSALA TRAIN STATION
STOCKHOLM, SWEDEN



RESIDENTIAL BUILDING



FINANCIAL STREET
BEIJING, CHINA



LIBRARY
BILBAO, SPAIN





ZARA
POZNAN, POLAND



PRIVATE HOUSE
SWEDEN



PRIVATE HOUSE
BILBAO, SPAIN

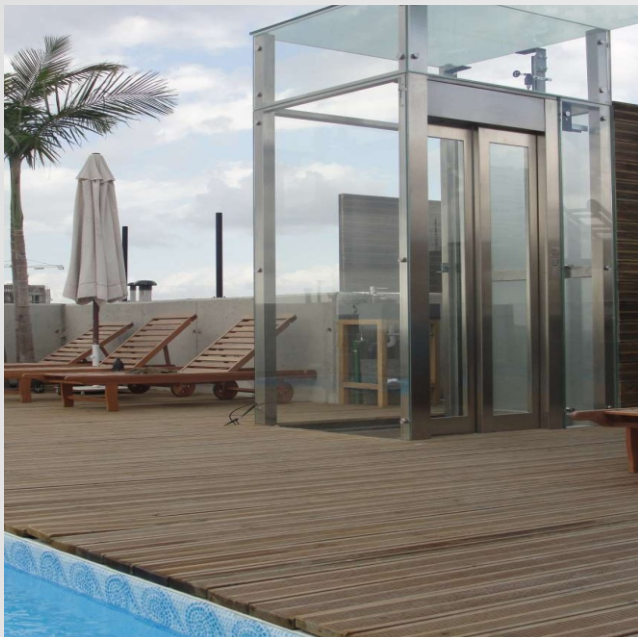


PURPLE JADE GARDEN RESIDENCE
BEIJING, CHINA

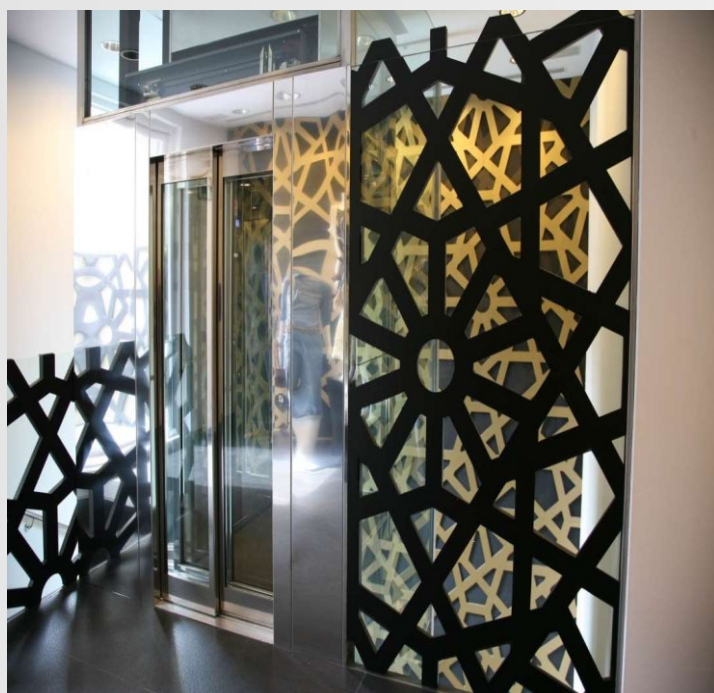


CANON OFFICES
AMSTERDAM, HOLLAND





FEDERAL BANK OF LEBANON
BEIRUT, LEBANON



MANGO
BARCELONE, SPAIN





PUBLIC LIBRARY
GENK, BELGIUM



RESIDENTIAL HOUSE
GOTHENBURG, SWEDEN





POZNAN CASTLE
POZNAN, POLAND



FORTUNTY THEATRE
TARRAGONA, SPAIN





REGATTA
ALESUND, NORWAY



AKOTEXELEVATOR.COM



MEDIC LIFTS

**AGILITY
FREEDOM OF MOVEMENT
SECURITY
HYGIENE**

AKOTEXELEVATOR.COM



PRODUCT UTILITY NECESSARY SPACE LOAD CAPACITY RESPONSE ACCURACY

INNOVATION FOR COMFORT AND HEALTH

AKOTEX MEDIC LIFT

The type of activities carried out in medical facilities establishes a series of requirements and limitations and have been taken into account during lift installation. Whereas, in normal conditions, spaciousness and passengers comfort are important elements.




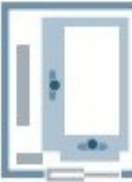

WE ARE INCREASING OPTIONS ACCORDING TO YOUR NEEDS

TECHNOLOGY

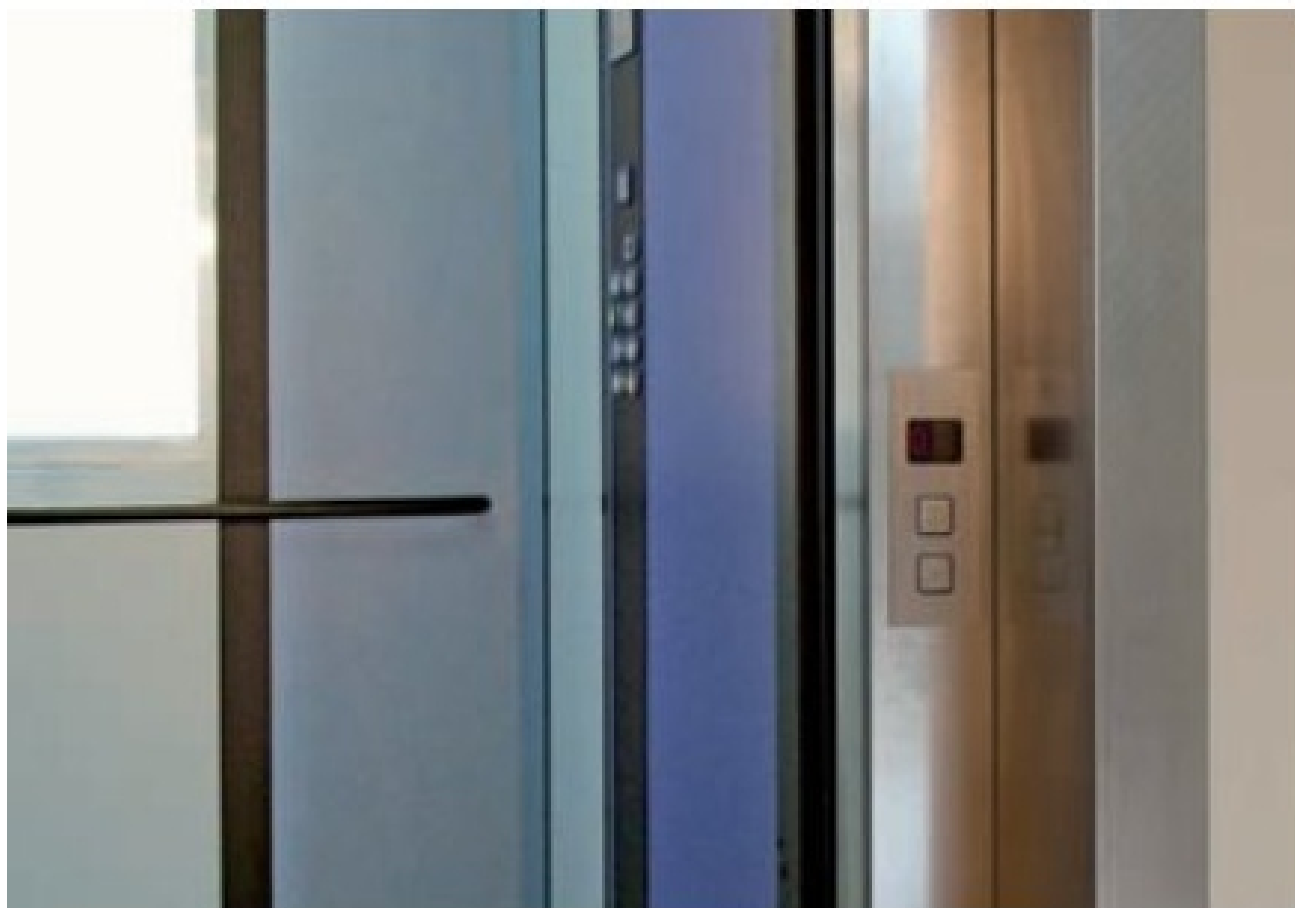
Innovation at the service of health

Akotex Medic Lift is the ideal solution for the vertical transport of beds and stretchers or whatever your specific needs may be in a hospital or medical service center. This can include a wide range of options that can adapt to any requirement: **product utility, necessary space, load capacity, response accuracy** etc. Our advisory services helps you choose the optimum solution that is in compliance with current regulations.



CA 60	CR 90	CH 90	CH 100	CH 100-IM
				
600 mm- wide stretchers with removable handle 1100 mm-wide and 2100 mm-deep car	900mm x2000mm beds in hospital. 1200 mm-wide car. The person accompanying the patient can only stand at the head or foot of the bed.	900mm x 2000mm hospital beds. 1400mm-wide car. It allows a second person accompanying the patient to stand at the side of the bed.	1000mm x 2300mm hospital beds. 1500mm-wide car. It allows persons accompanying the patient to stand at the side and at the head of the bed.	1000mm x 2300mm hospital beds. 1800mm-wide car. Apart from persons accompanying the patient, it allows for medical instrumentation.





TRACTION		
H [hydraulic]	V [frequency regulation]	G [gearless]
0,5 m/s	1,0 m/s	1,0 m/s
	1,6 m/s	1,6 m/s
models: capacity CA 60: 1000 kg CR 90: 1275 kg CH 90: 1600 kg CH 100: 2000 kg CH 100-IM: 2500 kg		

TRACTION/DRIVE TECHNOLOGY

The choice from among the wide range of traction/drive technology options depends on several variables related to the lift's future use: number of landings, traffic flows, required capacity, etc... A correct choice ensures **maximum accuracy at the landing level**, which in turn means higher performance and comfort.



CARS

Internal detailing options

Finishes adaptable to any need

Akotex Medic Lift car options are much more than mere aesthetic elements.

Finishes here have been selected to create more practical and durable cars. They also provide additional benefits in terms of hygiene, patient's comfort and ease of cleaning.

You can choose from among three care models which in turn offer wide range of options. The best option for each case depends on the lift's specific use.





TECHNICAL FEATURES

Walls: frosted stainless A[S]304.X01

Wall protection: Plastic strips.

Floor: Non-slip rubber in dappled colours/
Chequer plate.

Ceiling: Fluorescent lighting. Soffit in satin
finish stainless steel Xc1, a design that prevents
light from shining directly into patients eyes.

Mirror: no.

Handrails: 1, Tubular, at back.



TECHNICAL FEATURES

Walls: plastic steel. White K01.

Wall protection: Plastic strips.

Floor: Non-slip rubber in dappled
colours.

Ceiling: Fluorescent lighting. Soffit
in satin finish stainless steel Xc1, a
design that prevents light from
shining directly into patients eyes.

Mirror: no.

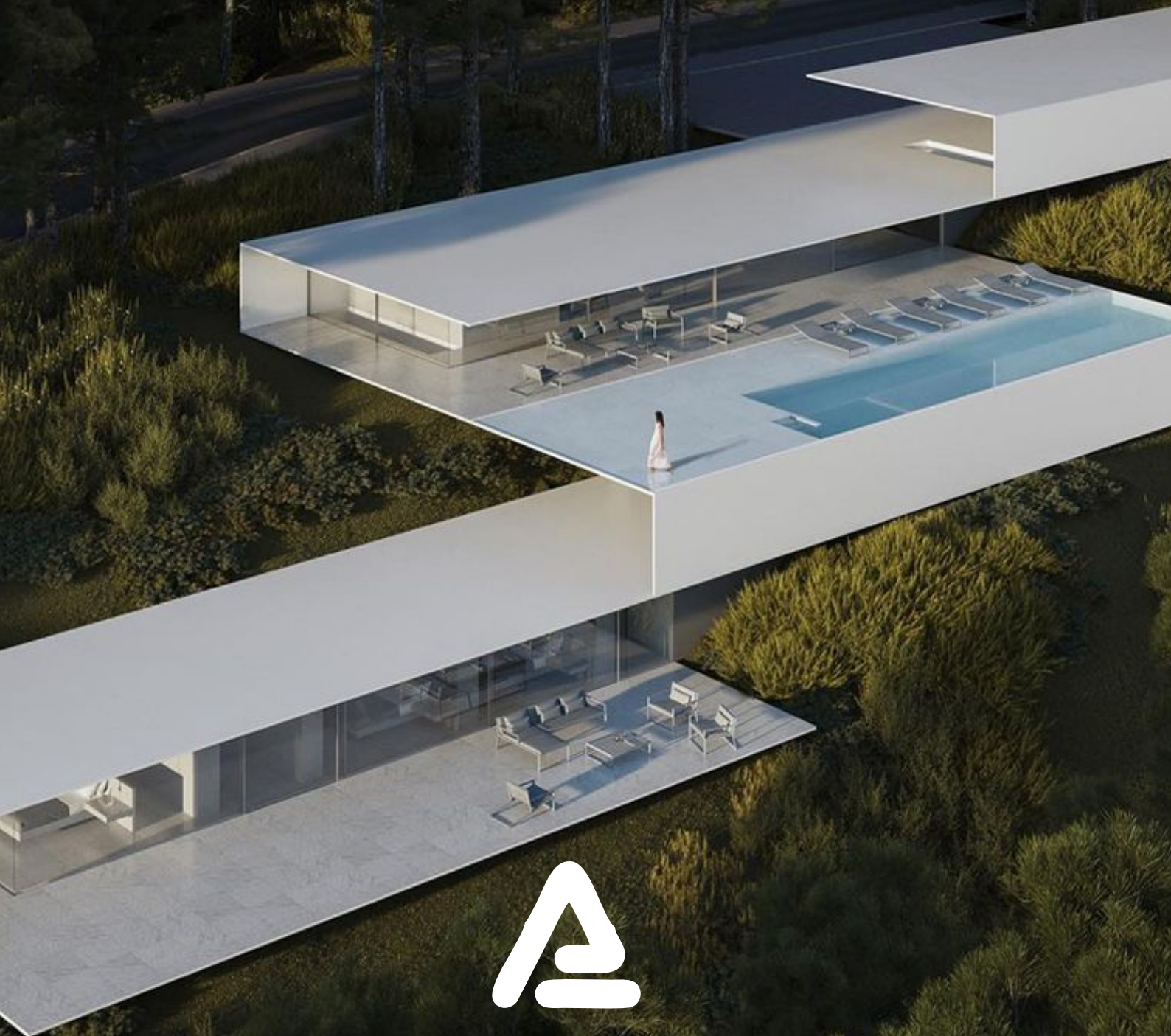
Handrails: 1, Tubular, at back.

Skirting boards and openings:
Stainless X01.



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AKOTEX
ELEVATORS
CATALOGUE