





The Blue Line

Concept

....

A constitutional element of "**SAT Desing**" is the "**Blue Line Concept**"

Blue is the color of tranquility and communication.

Line means simplicity and is the easiest way to consolidate two points.

The "Blue Line Concept" is the starting point of "SAT Desing" philosophy.

The "Blue Line Concept" forms the union between you and the calmness and safety of your ride.

It welcomes you in peace and it moves you, moving all your senses at the same time.

SAT together with Andreas Zapatinas, design the complete product, taking into account the whole series of interactions with the user.

Approaching the lift from the outside you will notice our commitment to quality.

The Blue line will guide you, the attractive design of the doors will welcome you and up close you can touch and feel everything. When you enter, you can live in full, the unique space we created in the lift cabin.

This is the "Blue Line Concept";

SAT's identity line for the new world.

Future Trend | Cabins Kabinen

Future Trend **The Concept**

"We see the lift not as just a small square box that moves you up and down but as a means of transportation that provides a unique experience. It's not only the new curved shape and design. Above all, it is the different new feeling you get in the **FUTURE TREND** cabins. We design the lift as a high tech vehicle that provides you added sensations."

With these sentences, Andreas Zapatinas, the designer of the Future cabins and doors, creates the concept of the new trend; the Future Trend.

At **SAT** we welcome you to a new friendly futuristic age. It is the age of designing lifts beyond the prescribed limits, for people who live the feelings and feel the life.



andreas zapatinas|design

Andreas Zapatinas is an industrial designer well known for shaping various automobiles mostly for the Fiat, BMW and Alfa Romeo lineup.

Future Trend andreas zapatinas | design

500 series



T510

300 series



T310



700 series



T710 | Painted Steel Sheet Mit geformten Paneelen

T711 | Artificial Leather Sheet Kunstleder



T713 | Wood Veneer Holzfurnier



T714 TV | Stainless Steel Sheet with TV Screen | Edelstahl Korn, Spiegel mit Monitor





Future Trend **T710**

andreas zapatinas | design

Ceiling
Type: Special Ceiling T710
(Curved Steel Sheet White with hidden light)
Light Type: 2 fluorescent tubes

Walls

Curved Steel Sheet RAL 9002

Shadow Gaps – Door Posts Stainless Steel Mirror

(Door Posts min 80mm)

Floor

Laminate 37372

Handrail

K2 Stainless Steel Mirror

Mirror

Full Height / Full Width



Future Trend **T714**

andreas zapatinas | design

Ceiling
Type: Special Ceiling T710
(Curved Steel Sheet White with hidden light)
Light Type: 2 fluorescent tubes

Walls

Stainless Steel Satin

Shadow Gaps – Door Posts Stainless Steel Mirror

(Door Posts min 80mm)

Floor

Laminate 37372

Handrail

K2 Stainless Steel Sarin

Mirror

Full Height / Full Width







Ceiling

Type: Special Ceiling T510 (Steel Sheet with milky plexiglass) Light Type: 2 fluorescent tubes

Walls

Steel Sheet RAL 2004

Corners - Shadow Gaps – Door Posts Stainless Steel Mirror (Door Posts min 130mm)

Floor

Special Safety Glass with Stainless Steel Curves RAL 2004

Handrail

K2 Stainless Steel Mirror

Mirror

Full Height / Full Width



CeilingType: Special Ceiling T310
(Curved Steel Sheet White with hidden light and Blue Lines) Light Type: 2 fluorescent tubes, 2 Blue Lines, 4 LED Lines

Walls

Curved Steel Sheet V56

Corners – Door Posts

Stainless Steel Mirror (Door Posts min 110mm)

Floor

Artificial Granite Regal White

Handrail

K2 Stainless Steel Mirror

Mirror

Full Height / Full Width



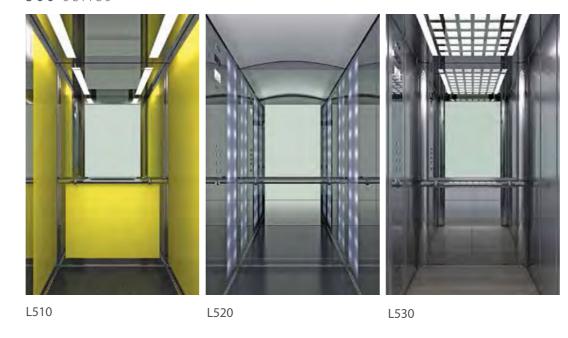
Modern Life | Cabins Kabiner

Modern Life

700 series



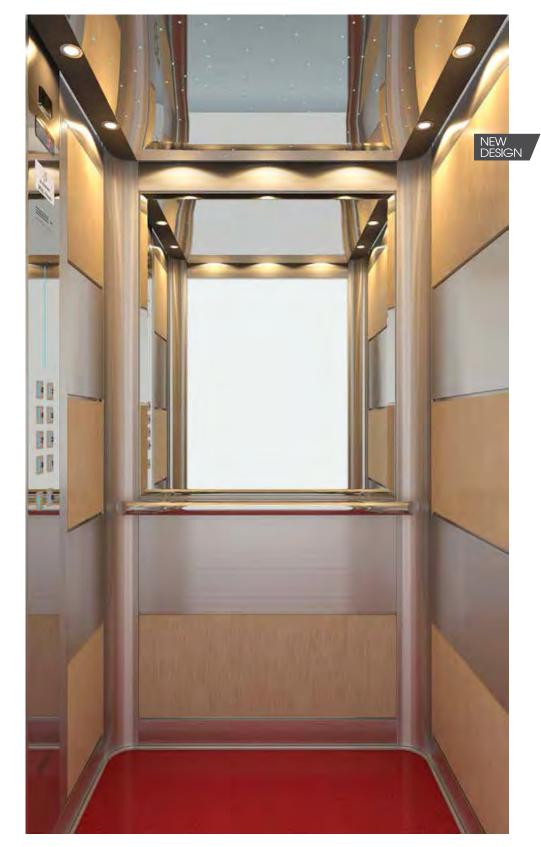
500 series



300 series









Modern Life **L710**

CeilingType: Special Ceiling L710
(with fiber optics and spots) Material: Stainless Steel Mirror Light Type: 10 spots and fiber optics

Walls

Combination of Stainless Steel Checks and Special HP Laminate AB 383

Corners - Shadow Gaps - Skirtings Inward Curves, Shadow gaps and Skirtings Stainless Steel Checks

Floor

Artificial Granite Regal Red

Handrail

105 Stainless Steel Mirror

Mirror

Half Height / Full Width



CeilingType: Special Ceiling L720
(with chandelier L720 and 2 sconces L720) Material: Stainless Steel Mirror Light Type: Chandelier L720 and 2 sconces L720

Walls

Special Sheet Deco Line 16 (anthracite)

Corners – Skirtings Stainless Steel Satin

Floor

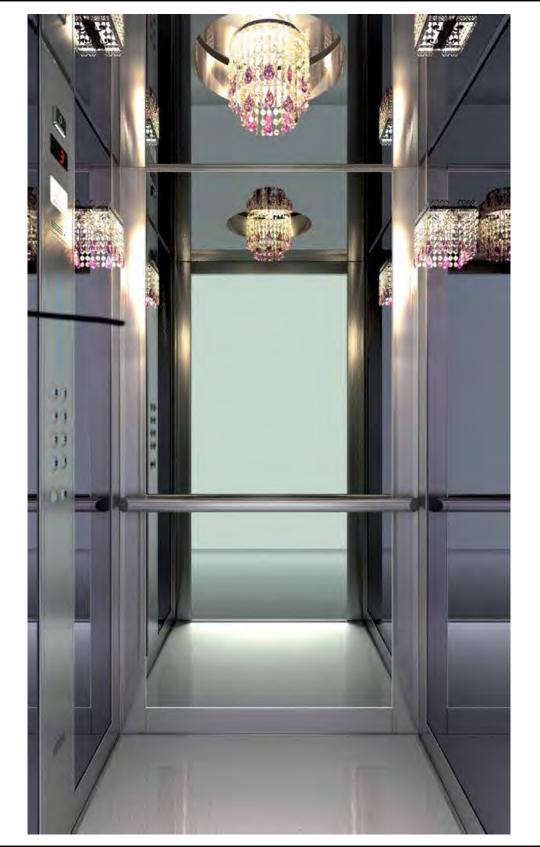
Artificial Granite Regal White

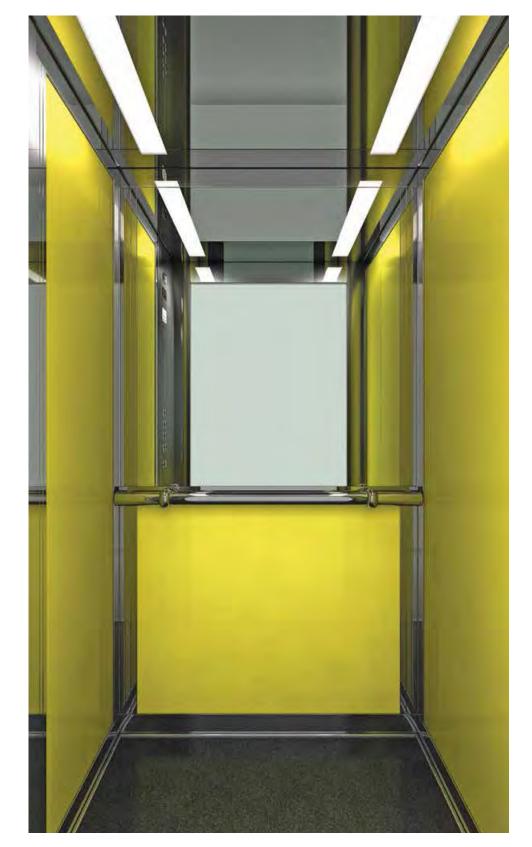
Handrail

105 Stainless Steel Satin

Mirror

Full Height / Full Width







CeilingType: O15
Material: Stainless Steel Mirror Light Type: 4 fluorescent tubes

Walls

Yellow Mat 4090 Glass

Corners - Skirtings Stainless Steel Mirror

Floor

Elastic Black 6801

Handrail

K7 Stainless Steel Mirror

Mirror

Half Height / Full Width



CeilingType: Special Ceiling L520
(Curved Steel Sheet White)

Walls

Material: Combination of Stainless Steel Satin and Lightened White Glass Light Type: LED Lines

Corners – Skirtings Stainless Steel Satin

Floor

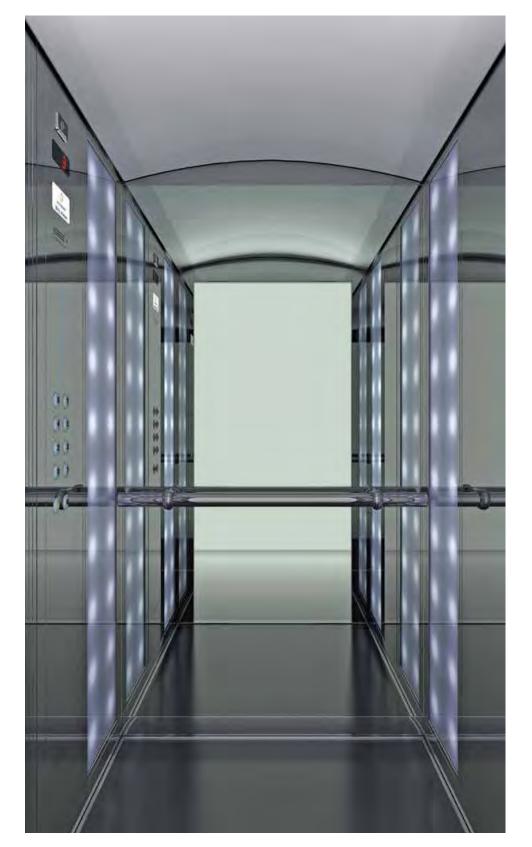
Linoleum 6674

Handrail

K7 Stainless Steel Mirror

Mirror

Full Height / Full Width







CeilingType: O14
Material: Stainless Steel Mirror Light Type: 4 fluorescent tubes

Walls

Material: Combination of Stainless Steel Mirror (Back) and Satin (Sides)

Shadow Gaps - Corners - Skirtings Stainless Steel Mirror

Floor

Laminate 37372

Handrail

K7 Stainless Steel Mirror

Mirror

Half Height / Full Width



CeilingType: O10
Material: Stainless Steel Mirror Light Type: 3 fluorescent tubes

Walls

Material: Stainless Steel Satin

Skirtings Stainless Steel Satin

Floor

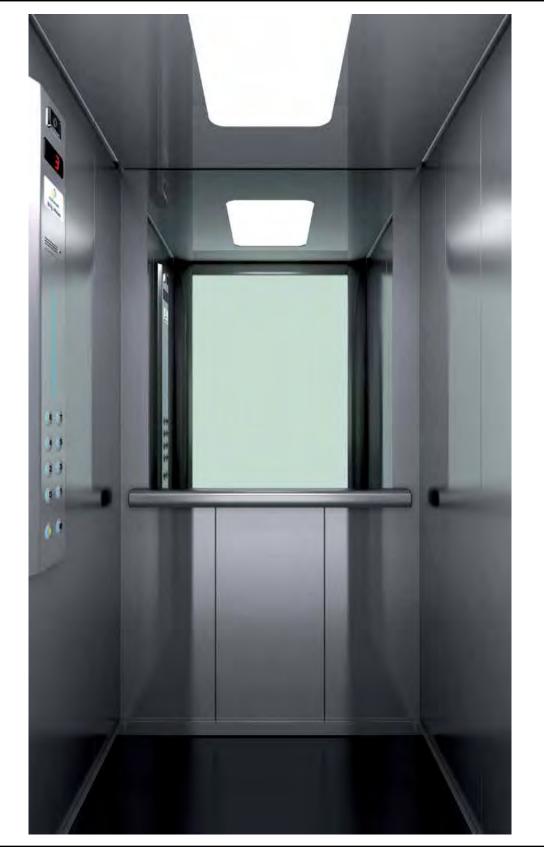
Linoleum 6674

Handrail

K5 Aluminium

Mirror

Half Height / Full Width







CeilingType: O55
Material: Stainless Steel Satin and plexiglass
Light Type: 3 fluorescent tubes

Walls

Skinplate PPS13

Skirtings Skinplate PPS13

Floor

Elastic Anthracite 6727

Handrail

K7 Stainless Steel Mirror

Mirror

Full Width / Half Height

Classic Athena | Cabins Kabinen

Classic Athena

700 series



500 series



A510 A520 A530

300 series



A310 A320



A710





CeilingType: Special Ceiling A710 (with two Sconces A710)
Material: Stainless Steel Bronze Mirror Light Type: 3 fluorescent tubes and two sconces A710

Walls

Special Sheet Leather Leguan Copper 18

Corners - Skirtings Inward Curves, Skirtings Stainless Steel Bronze Satin

Floor

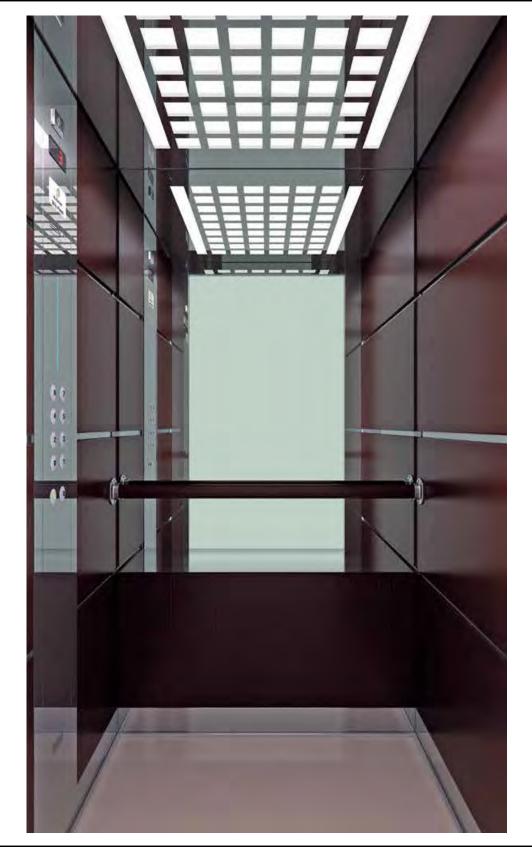
Laminate 37427

Handrail

102 Stainless Steel Bronze Mirror

Mirror

Rustic, Full Height /Half Width





CeilingType: O14
Material: Stainless Steel Mirror Light Type: 4 fluorescent tubes

Walls

Polished Oak veneer

Shadow Gaps - Skirtings Stainless Steel Mirror

Floor

Artificial Granite Daino Reale

Handrail

K2 Wooden

Mirror

3/4 Height / Full Width



CeilingType: O3 with plexiglass defuser
Material: Stainless Steel Mirror Light Type: 2 fluorescent tubes + 4 spots

Walls

Artificial Leather 7004

Corners - Shadow Gaps - Skirtings Inward Curves, Shadow gaps and Skirtings Stainless Steel Mirror

Floor

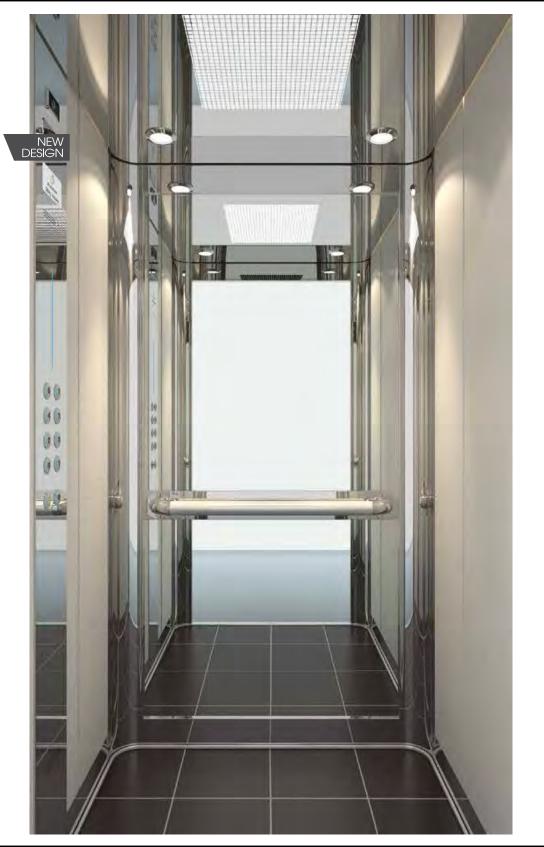
Ceramic Tiles GP5

Handrail

K3 Stainless Steel Mirror

Mirror

Full Height / Full Width







CeilingType: O3 with milky plexiglass
Material: Stainless Steel Mirror Light Type: 2 fluorescent tubes + 4 spots

Walls

m. 1785 split panels

Corners - Shadow Gaps - Skirtings Stainless Steel Mirror

Floor

Ceramic Tiles GP21

Handrail

K7 Stainless Steel Mirror

Mirror

Full Height / Full Width



Ceiling Type: O55 Material: Stainless Steel Mirror and plexiglass Light Type: 3 fluorescent tubes

Walls

Laminate (DU) 5610 HG

Corners - Skirtings Stainless Steel Satin

Floor

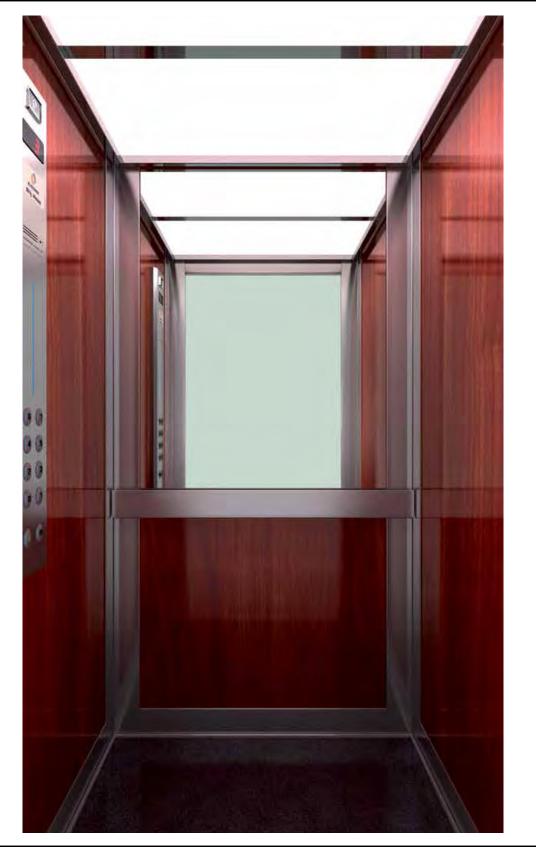
Elastic Black 6801

Handrail

K4 Stainless Steel Satin

Mirror

Half Height / Full Width







CeilingType: O10
Material: White Steel Sheet
Light Type: 2 fluorescent tubes

Walls

Skinplate A90GTA

Corners - Skirtings Skinplate PPS93

Floor

Elastic Black 6801

Handrail

K5 Aluminium

Mirror

Half Height / Full Width

Panoramic Cabins | Panorama Kabinen



Panoramic Cabins | Panorama Kabinen

Square Panoramic

Polygonal Panoramic

Round Panoramic









Panoramic Cabins | Panorama Kabinen

Curved Panoramic Halbkreis Panoramakabine



Mushroom Panoramic Muschelförmige Panoramakabine





Panoramic T310 One Side

Panoramic T310 Double Side





Panoramic T710 One Side

Panoramic T714 Double Side



Future Doors Türen



Future Automatic Door



Automatic Full Glass Landing / Cabin Door with Blue Line

Available in multiple selection of materials



Future Semiautomatic Door

PATENTED

F710 | 4011 Color

F510 | 9006 | Color

F310 | 7032 | Color







Wide range of colours, finishing materials glasses and handrails to choose from



Future Folding Doors | Future Kabinenfalltür

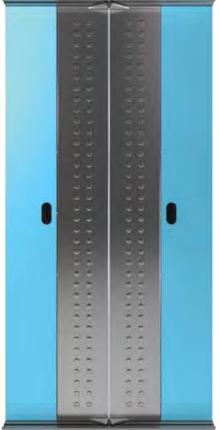
PATENTED

FD710 Stainless Steel / Painted Stainless Steel

FD510 | Stainless Steel / Painted Stainless Steel

FD310 | Stainless Steel / Painted Stainless Steel







Available in multiple selection of materials





Modern Automatic Door



Automatic Big Vision Landing / Cabin Door with Blue Line

Available in multiple selection of materials

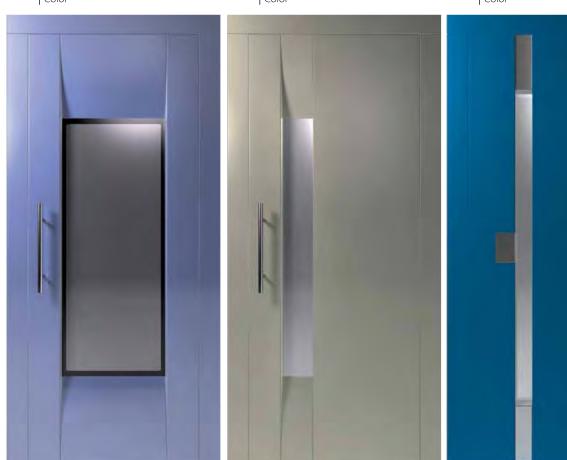


Modern Semiautomatic Door

PATENTED

 M710
 280
 M510
 7032
 M310
 5017

 Color
 Color
 Color



Wide range of colours, finishing materials glasses and handrails to choose from



PATENTED

FD720 | Stainless Steel / Painted Stainless Steel

FD520 | Painted Stainless Steel

FD320 | Painted Stainless Steel







Available in multiple selection of materials





Classic Automatic Door



Automatic Stainless Steel

Available in multiple selection of materials



Classic Semiautomatic Door | Classic Drehtüren



Wide range of colours, finishing materials glasses and handrails to choose from



Classic Folding Doors

PATENTED

FD730 Stainless Steeor or Aluminium and Glass

FD530 Stainless Steel / Painted Stainless Steel

FD330 Skinplate









Knobs - Handles for Semiautomatic



A1 Satin / Gold / Bronze



A2Satin / Gold / Bronze



А3



Α4



B1 Satin / Gold



B2



B3Satin / Gold / Bronze



B4 Satin / Gold



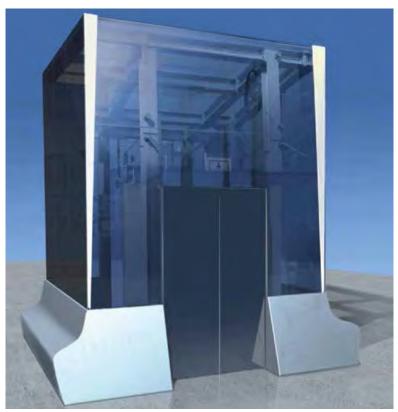
B5 Satin / Gold





Outdoor Shaft Constructions

Special outdoor shaft constructions for heavy traffic areas such as public transport stations and commercial centers







Full Depth Landing Architraves
The full depth Landing Architraves by KLEEMANN provide an excellent combination between the building interior and the landing entrance. It highlights and upgrades the lift entrance on every floor, in an appropriate form and way for the internal architecture / aesthetics. Available in multiple selection of materials.







Operating Panels | Bedientableaus

Horizontal COP's

Satin or mirror stainless steel faceplates Special stainless steel faceplates available upon request

Dimension: (X) Width x (Z) Depth x (Y) Height

NPY **500**



(X) 586 mm x (Z) 132 mm x (Y) 157 mm

FPY-1000 BLUE LINE





Standard Fixation COP's Kabineenteblaus mit Standardbefestigung COPs AKC BES



Dimension (X) 200 mm x (Y) 2000 mm

Any type of push button or floor position indicator (display) is available

*XX: the number of push buttons recesses

Dimension: (X) Width x (Y) Height

AKC HBT XX*



AKC HB



Standard Fixation COP's		(X) Width x (Y) Heihgt		
Туре	Number of Push buttons recesses	Faceplate Dimensions (W x Y)	Embedded Box Aperture Dimensions	
AKC HB:	4 to 18	200 x 710	660 x 170	
Cops with embedded box,	10 to 16	200 x 880	825 x 170	
without telephone box	18 to 22	200 x 1050	995 x 170	
AKC HBT:	4 to 18	200 x 880	825 x 170	
Cops with embedded box and telephone box	10 to 16	200 x 1050	995 x 170	

Any type of push button or floor position indicator (display) is available *XX: the number of push buttons recesses



AKL SMQR

Dimension / (X) 92 mm x (Z) 20 mm x (Y) 230 mm

SMQR 300A



SMQR 600



SMQR 501AD



SMQR 601AD





Detailled View No need for aperture

SMQR 500SC



SMQR 600SC



SMQR 500DM



SMQR 600DM



Satin or mirror stainless steel faceplates

Special stainless steel faceplates available upon request. Order specifications should include the type of push buttons and displays

Dimension: (X) Width x (Z) Depth x (Y) Height



Dimension / (X) 92 mm x (Z) 20 mm x (Y) 230 mm

SMSC 500DM



SMSC 501AD



SMSC 600





SMSC

Dimension / (X) 150 mm x (Y) 230 mm

SMSC E



Satin or mirror stainless steel faceplates

Special stainless steel faceplates available upon request. Order specifications should include the type of push buttons and displays

Dimension: (X) Width x (Z) Depth x (Y) Height



AKL

AKL005



AKL102

AKL103



(X) 85 mm x (Y) 230 mm





(X) 85 mm x (Y) 180 mm

AKL055



AKL057



(X) 150 mm x (Y) 285 mm

AKL241



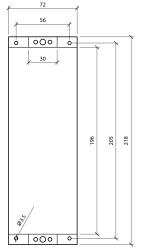
AKL242



(X) 210 mm x (Y) 250 mm

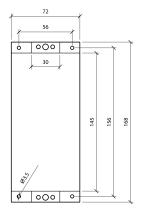


Embedded Boxes for LOP's

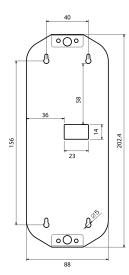


AKL005 **AKL**102

AKL103 / Compact



AKL003 **AKL**101



SMQR / SMSC

For detailed drawings please contact KLEEMANN Exports Department



Surface Mounted Indicators

SM | WPY | SMQR

SM910VL



(X) 200 mm x (Z)40 mm x (Y) 135 mm

SM908SA



(X) 145 mm x (Z) 20 mm x (Y) 90 mm

WPY910VL



With Inclined Faceplate
Mit geneigter Anzeige (X) 200 mm x (Z) 117 mm x (Y) 175 mm

SMQR907



(X) 92 mm x (Z) 20 mm x (Y) 230 mm

SMQR907G



SMQR911SCA



SMQR911DM



SMQR911DMG*

Dimension: (X) Width x (Z) Depth x (Y) Height

For non standard coloured displays delivery time and price upon request

SMQR905G



(X) 230 mm x (Z) 20 mm x (Y) 92 mm

SMQR909DMG



SMQR909DMA





Push Buttons

FMQ







FMR







(X) 36 mm x (Y) 36 mm

BLUE LINE



KLH42R Ø 35 mm



KLH42Q (X) 35 mm x (Y) 35 mm

MT42 by Schaefer

Ø 35 mm



(X) 30 mm x (Y) 30 mm

BA54**K**



(X) 48 mm x (Y) 38 mm

Key Switches



Standard Type

Туре	Blue Line	FMQ	FMR	MT42	BA54K
Shape			0		0
Tactile	/	✓	✓	✓	✓
Satin St/St	✓	✓	✓	✓	✓
or Mirror St/St	_	✓	/	_	_
EN 81.70	✓	✓	✓	✓	✓
Braille	_	Upon R	lequest	\checkmark	_

Dimension: (X) Width x (Z) Depth x (Y) Height



Schaefer Type



DM212 **DOTD**



(X) 46 mm x (Y) 39mm

SCAMD SEG-D



(X) 46 mm x (Y) 44 mm

LISATYPE



(X) 96 mm x (Y) 63 mm

LCD



(X) 115 mm x (Y) 65 mm

Arrows		Input Signal Coding		Input Signal Voltage Level					
Model	Supply Voltage	Constant	Scrolled Segments		Demical	Serial (BUS)	12V DC or 0V DC	24V DC or OV DC	Serial (BUS)
Dot Matrix	24V DC	_	✓	✓	✓	_	_	✓	_
Dot Matrix	12V DC	_	✓	✓	✓	_	✓	_	_
LCD	24V DC	_	✓	✓	_	_	_	✓	_
LISA TYPE	24V DC	_	✓	_	_	✓	_	_	✓

Dimension: (X) Width x (Z) Depth x (Y) Height Order specifications should include displays with special features



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