











Individual solutions for a global market

In the third millennium, the lift is a true means of transport, and the car or cab is its passenger compartment. The car is charged with the task of making transport safe and comfortable. Since 1948, Verri has been making lift cars that unite technology and design in a synthesis of quality and safety. Today, the company plays a leading role within Sematic Group. Thanks to its attention to detail, its finishes, its traditions and the acrossthe-board expertise that all of the companies in the group share, Verri is able to offer car package solutions that meet the most modern of market requirements. This is a unique form of added value, which only Verri can offer.

Passion for design and details

Verri has always pursued excellence: both in terms of technology, with cars that can be integrated into the most cutting-edge projects, and in terms of design, with an all-Italian commitment to getting the details and the styling just right. Over the years, the designs produced in the plant in Suisio have been installed in high-complexity buildings, such as high-rises, and in environments that have tested the resistance of the materials and the consistency of their performance over time, such as cruise ships. These challenges have been overcome, thanks to Verri's passion for design and its exceptional expertise in production – two factors that have always co-existed harmoniously within the company.

From the norm to the exception

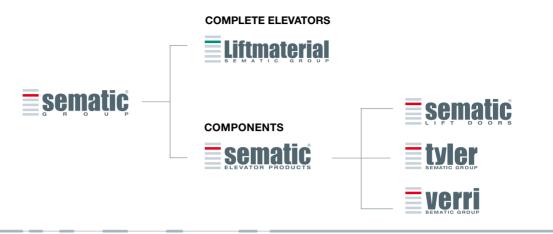
Today, the product portfolio is able to fulfil the widest array of design and installation projects, encompassing everything from the modernisation of existing systems and the achievement of maximum comfort in dynamic environments such as high-rise structures or hospitals, to industrial and goods-handling environments and modern design and construction contexts, where materials such as glass and complex moulds are used – time after time, Verri has the right solution to provide the perfect passenger compartment for vertical transport.







GROUP INDUSTRIAL STRUCTURE





AMERICA

USA Tyler Elevator Products a division of Sematic USA, Inc

Mexico Sematic Mexico

EUROPE

Italy Sematic spa Verri srl Computec srl

United Kingdom Sematic UK Ltd

Germany LM Liftmaterial GmbH

Hungary Sematic Hungária kft

Turkey Sematic Turkey

ASIA

China

Sematic Elevator Products (Suzhou) Co., Ltd Sematic Hong Kong Ltd

Singapore Sematic Singapore Pte Ltd

India Sematic RE Elevator Products (India) Pvt Ltd

Integrated technologies for elevators

The support of the network of companies in the Sematic Group bolsters Verri's products yet further: the cars that come out of this wellspring of expertise and experience are endowed with the technological features of quality and safety that have always been the trademark of all Sematic Group lift components.



Moreover, the integration of the group's know how allows Verri's cars to deliver the highest standards whether deployed as stand-alone units or in combination with Sematic Lift Doors, creating perfect car packages every time.









The right solution for every situation

The solutions offered by Verri and Sematic resolve a myriad of installation problems in terms of space and utilization. The Group's products range from cabins and doors for residential and small-scale commercial properties to cabins and doors that have been designed and built for large-scale, complex environments. The technology used for high-rise and heavy-duty solutions makes the most of the Group's consolidated experience. Verri and Sematic have what it takes to satisfy the superior performance levels demanded by these applications for standardized or customized cabins and doors. The basic structures can be enhanced by increasingly complex technical options and design features that serve both functional and aesthetic purposes and can meet a wide range of design requirements.



| APPLICATIONS | DESTINAT | DESTINATION | | | | | |
|---------------------|------------------|--------------------------|---------------------|--------|--------------------|-------------------------|--|
| | PASSENG | PASSENGERS | | GOODS | | SPECIAL USES | |
| | DOORS | CARS | DOORS | CARS | DOORS | CARS | |
| RESIDENTIAL | 2000 B 2000 C | OPPORTUNITY or ADAPTA | 2000 B-G | CARGO | 2000 SWS | CUSTOM | |
| OFFICES | 2000 B 2000 C | OPPORTUNITY or ADAPTA | 2000 B-G | CARGO | 2000 SWS 2000 R | CUSTOM PANOR./CUSTOM | |
| HIGH RISE | 2000 B-HR | VARIO | 2000 B-G | CARGO | 2000 HD | CARGO | |
| HOSPITALS | 2000 B | VARIO | 2000 B-G | ADAPTA | 2000 B-G | ADAPTA | |
| TRANSPORT | 2000 B | ADAPTA | 2000 HD 2000 B-G | CARGO | 2000 SWS | CUSTOM | |
| MODERNIZATION | 2000 C-MOD | OPPORTUNITY EASY | | | | | |
| HOTELS | 2000 B | VARIO | 2000 B-G | ADAPTA | 2000 R | PANORAMIC CUSTOM | |
| SHOPPING CENTERS | 2000 B | ADAPTA | 2000 B-G | ADAPTA | 2000 HD 2000 R | CARGO PANOR./CUSTOM | |
| INDUSTRIAL | | | 2000 B-G | CARGO | 2000 HD | CUSTOM CARGO | |



LIFT CAR WITH INTEGRATED SLING



EASY

The right choice for modernizations. Lift car with integrated car sling in a solution:

- Light
- Flexible
- Reliable
- Comfortable
- With modern design
- Conform to standards

See pages 22-25

PRODUCT LINES



VARIO

The Vario product line has been designed to offer a wide range of finishes, on a strong steel wall structure.

See pages 10-11



ADAPTA

Adapta offers high flexibility, precision mounting of the self-bearing walls and an excellent range of standard finishes.

See pages 12-13



OPPORTUNITY

The special feature of Opportunity lift car is the light construction. The mix between a new design and flexibility makes the Opportunity lift car elegant and functional.

See pages 14-15



CARGO

Cargo cabin was specifically studied for goods transportation. Ideal in applications such as car lifts, heavy duties and situations in which robustness is a must.

See pages 16-17

CUSTOM SOLUTIONS



PANORAMIC

Panoramic lift cabins represent the top of customization level. A wide range of design, shapes, materials, finishes, optional extras are available to satisfy even the most demanding aesthetics needs.

See pages 18-21



VARIO

Verri

EN-8

Wide choice of materials

HIGHLIGHTS

The Vario product line has been designed to offer a wide range of finishes, on a strong steel wall structure.

FINISHES

- Wall marble claddings in different colours and thicknesses
- Wood veneered finishes walls cladding make your cabin a prestigious product
- Coloured glass wall cladding available in different colours
- Walls in panoprey or plastic laminate in different choices
- Complete range of satined and rigidized stainless steel wall claddings
- Floor available in different colours
- Wear resistant materials for floor cladding
- Composite stones for floor cladding
- Quality sheet steel ceiling and lightings with different lighting solutions

- Wide range of handrails and bumper rails
- Stainless steel skirting, satined or polished
- Half wall/full wall/panel mirrors
- "Style" glass, entirely framed with satin stainless steel
- Modular car top railing 700mm and 1100mm high can be applied on each side of the cabin roof
- EN-81 compliant trap door with a special locking mechanism
- Low decibel exhaust or blowing fan
- Folding seat to be fixed on walls or embedded with stainless steel grit 180-240 niche
- Anti-drumming to make the cabin sound proof







Any kind of finishes on a strong wall structure suitable for demanding architectural solutions

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DOORS SUGGESTED FOR THIS CABIN

> 2000 B > 2000 B-HR





Verri

EN-81

Self bearing car walls

ADAPTA

HIGHLIGHTS

Adapta offers high flexibility, precision mounting of the self-bearing walls and an excellent range of standard finishes. Painted steel with a wide range of colors on request

FINISHES

- Traditional and new skinplate colours
- Complete range of rigidized stainless steel sheets.
- Strong and flexible floors and claddings
- Floor available in different colours
- Wear resistant materials for floor cladding
- Composite stones for floor cladding
- Quality sheet steel ceiling and lightings with different lighting solutions

- Wide range of handrails and bumper rails
- Satined or polished stainless steel skirting
- Half wall/full wall/panel mirrors
- "Style" glass, entirely framed with satin stainless steel
- Modular car top railing 700mm and 1100mm high can be applied on each side of the cabin roof
- EN-81 compliant trap door with a special locking mechanism
- Low decibel exhaust or blowing fan
- Folding seat to be fixed on walls or embedded with stainless steel grit 180-240 niche
- Anti-drumming to make the cabin sound proof







High flexibility and precision mounting car walls, featuring an excellent range of standard finishes

DOORS SUGGESTED FOR THIS CABIN

> 2000 B > 2000 C > 2000 B-G





Verri OPPORTUNITY

EN-81

Standard solution for commodity market

HIGHLIGHTS

The special feature of Opportunity lift car is the light construction. The mix between a new design and flexibility makes the Opportunity lift car elegant and functional

FINISHES

- Load bearing design in different Skinplate choices
- Stainless steel AISI 304 in different choices
- Panoprey claddings in different choices.
- Plastic laminate in different colour choices
- Painted steel floor structure lined in different choices.
- · Composite stones for floor cladding

- White Skinplate or satined stainless steel AISI 304 suspended ceiling
- Easy to mount, EN81 and EN81-70 compliant handrail supplied in polished AISI 304 stainless steel
- Trap door EN-81 compliant with a special locking mechanism
- Possible application of low decibel exhaust or blowing fan
- Modular car top railing 700mm and 1100mm high can be applied on each side of the cabin roof
- Anti-drumming to make the cabin sound proof
- "Style" glass, entirely framed with satin stainless steel
- Optional mirror on half rear wall easy to apply and replace





Optimized set of finishes and optional extras meeting most of the market's needs in a quickly available product

DOORS SUGGESTED FOR THIS CABIN

> 2000 B > 2000 C > 2000 C-MOD





Verri

CARGO



Great cabin for goods transportation

HIGHLIGHTS

Cargo cabin was specifically studied for goods transportation. Ideal in applications such as car lifts, heavy duties and situations in which robustness is a must

FINISHES

- Walls available in zinc plated steel, painted steel, traditional and new plastic skinplate colours, AISI 304 stainless steel
- Floor cladding in different colours
- Quality sheet steel ceiling and lightings with different lighting solutions

- Wide range of handrails and bumper rails
- Satined stainless steel skirting
- Low decibel exhaust or blowing fan
- Folding seat to be fixed on walls or embedded with stainless steel grit 180-240 niche
- PVC Bumpers
- EN-81 compliant trap door with a special locking mechanism
- Modular car top railing 700mm and 1100mm high can be applied on each side of the cabin roof
- Anti-drumming to make the cabin sound proof









The ideal solution for huge applications and heavy duties that is able to combine strong steel structure and design

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DOORS SUGGESTED FOR THIS CABIN

> 2000 B-G > 2000 HD





Verri

PANORAMIC CUSTOM

From desire to design

HIGHLIGHTS

Panoramic lift cabins represent the top of customization level. A wide range of design, shapes, materials, finishes, optional extras are available to satisfy even the most demanding aesthetics needs.

FINISHES

- Safety glass wall(s)
- Wall available in painted metal, skinplate, satin, polished, decorated, coloured, stainless steel, plastic laminate, marble, special stones or wood veneer
- Quality sheet steel ceiling and lightings with different lighting solutions, designed to accept different kind of car door operators and accessories
- Floor claddings: composite stones, "classic imperial floor cladding", "vinyl and special floor cladding", "rubber floor cladding", marble, special stones, wood veneer

- Satin or polished stainless steel frame and skirting
- Polished stainless steel handrail
- Apron
- Fan
- Control operating panel
- Anti-drumming
- Through or adjacent entrances
- External wall claddings
- Integrated car sling
- Canopies
- Mirror
- Accessories (tip-up seat, notice board, air conditioning and many more)

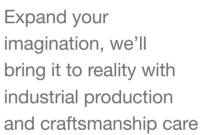












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DOORS SUGGESTED FOR THIS CABIN

> 2000 R > 2000 B-HR > 2000 SWS







CUSTOM

Custom cabins are one-of-a-kind solutions that make your ideas real. Thanks to our long experience and expertise in cabin manufacturing we help you find the best solutions, in terms of choice of materials, finishes and optional extras, to realize your projects, understanding what is need to be done in order to make your cabin unique.

All the smallest details of Verri cabins are studied and designed with special care, leaving nothing to chance from a technical, functional and aesthetic viewpoint. We provide you with high-quality consultancy services from the planning stage to the final delivery, developing your cabin, according to your specifications and together with you.

We use a wide range of materials, from plastic laminate and marble to coloured glasses and composite stones, able to satisfy your every special need and thanks to our production processes and manufacturing technologies, we can offer you cutting edge products with the best possible quality.

Furthermore we can provide cabins designed according to the most important international standards including, for example, special solutions for different applications that satisfy even the most demanding testing requirements.

Verri





Verri

EASY



Lift car with integrated sling

The right choice for modernizations. Lift car with integrated car sling in a solution:

- LightFlexible
- Reliable
- Comfortable
- With modern design
- Conform to standards

HIGHLIGHTS

- Fast and easy assembly sequence
- Application range from 240 to 1000kg duty load
- Modularity in car dimensions with steps of 1mm
- Reduced distance from upper roof edge to upper crosshead edge (125mm)
- Only 515mm from internal car floor to buffer
- Reduced pit 900mm
- Possible counterweight frame width 60mm minimum

FINISHES

- Walls available in traditional RAL colours and new skinplate colours, plastic laminate, stainless steel
- Floor cladding in different colours; composite stones available too
- Quality sheet steel ceiling and lightings with different lighting solutions

- Stainless steel skirting, satined or polished
- Wide range of handrails and bumper rails
- Modular car top railing 700mm and 1100mm high can be applied on each side of the cabin roof





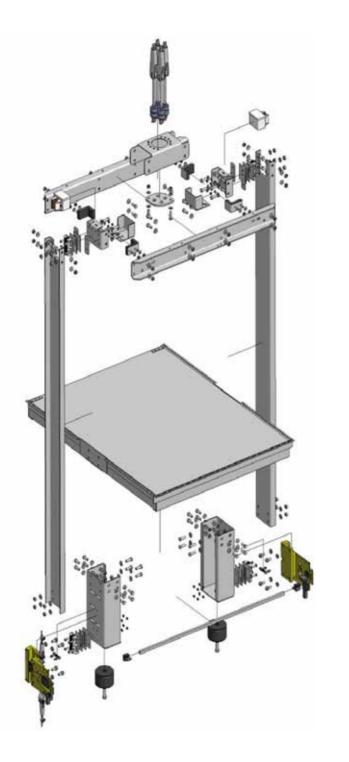


DOOR SUGGESTED FOR THIS CABIN

> 2000 C-MOD







EASY

Easy is not just a cabin, it's a complete car and sling package that perfectly integrates into small shafts.

The peculiarity of this solution is that the distance between guides is just 30-40mm (depending on the cladding) more than the car width. This allows compact overall dimensions and therefore more space inside the cabin compared to the standard solutions.

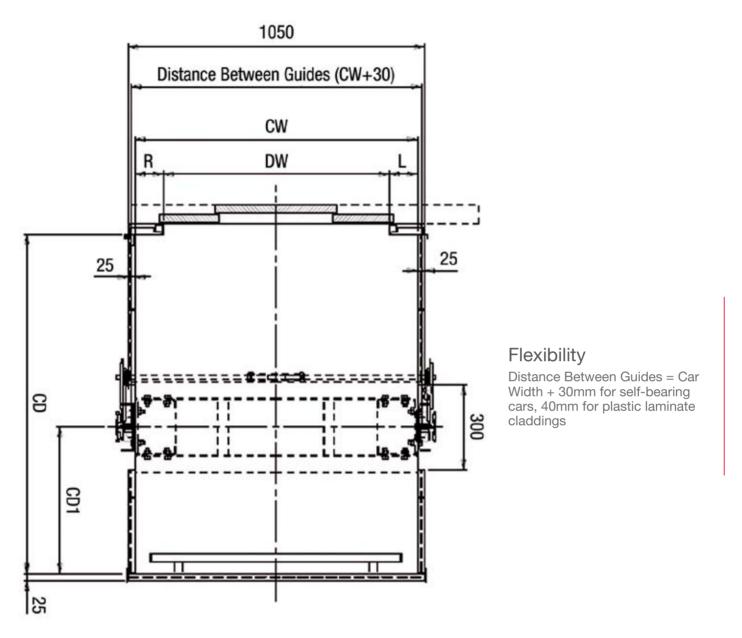
Light, reliable and flexible, this product has no welded part. It is easy and quick to mount and last but not least, ideal for logistics.

Reliability

- Metal sheet structure for light weight
- Only few components almost integrated in car platform
- Ropes or belts fixing
- Compact safety gear application
- No welded part

Verri

• Self-bearing car platform



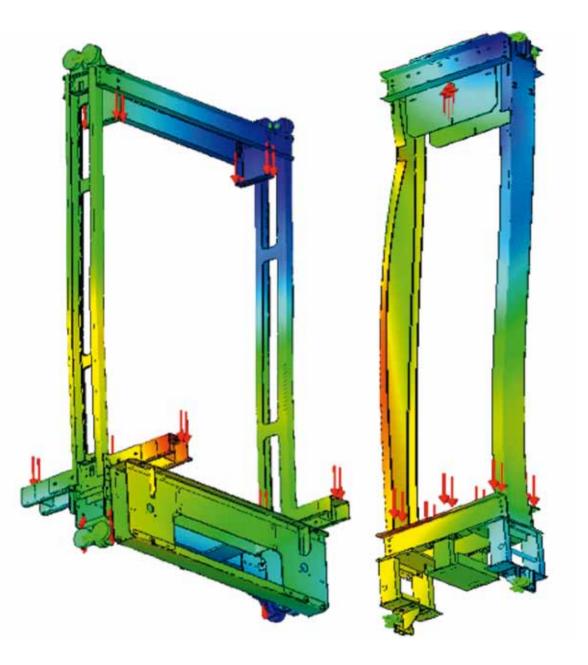
CW = Car Width CD = Car Depth

CD1 = distance between rear wall and sling center

DBG = Distance Between Guides

DW = Door Width





Verri Steelworks

Manufacturing of elevator structural parts

Verri offers a complete service concerning steelworks starting from analysis, check and realization of frames, counterweights, beams, brackets etc. The achieved experience allows us to realize simple hydraulic lifts up to big ones for 20 Tons 6:1 lifts.

Starting from June 2004 our company integrates another company of Sematic Group specialized in engineering and production of structural parts of elevators. The integration was quick since the cultures were similar for market (for export), product (in meeting customer requirements) and service.

The structural calculation and simulation (FEM) of car sling parts checked with a dimensional test, is getting more and more important, in order to offer the best solutions with respect of weight, shape and performance.

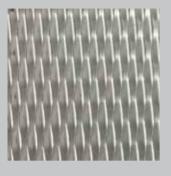
Our offer includes different steelwork solutions for a complete range of capacities, speeds and applications:

- instantaneous and progressive safeties
- gear raft and complete Steelworks solutions tailored to the customer
- complete range of "L" frames and hydraulic slings, including head pulleys and counterweight arrangements
- complete range of car slings for traction elevators, including counterweight arrangements and underslung application



FINISHES

ACCESSORIES



WALL FINISHES

A wide range of wall finishes in different materials:

- Skinplate
- Stainless steel
- Plastic laminate
- Panoprey
- Coloured glass
- Veneered wood
- Painted steel
- Marble

See pages 30-39



FLOOR FINISHES

All the Verri floors are strong and flexible, manufactured to the size and design of the cabin. They are available in different materials:

- PVC
- Metal
- Composite stones

See pages 40-43



CEILING and LIGHTING

The ceiling is an important part of the Verri cabin and can be:

- Designed and manufactured from quality sheet steel to meet the appropriate lift regulations
- Supplied with various lighting solutions to meet the required specifications
- Designed to accept various designs of car door operators and accessories

See pages 44-47



HANDRAILS

Verri cabins can be equipped with different handrails, manufactured with the following materials:

- Aluminium
- Stainless steel
- Wood

See pages 48-51







Wide range of bumper rails available to meet safety and aesthetical requirements. Materials available:

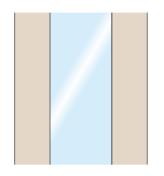
- Wood
- PVC
- Stainless steel

See pages 52-53

SKIRTING

Verri skirting protects your cabin walls from collisions, impacts, kicks and abrasion. They can also serve as a special design element.

See page 54



MIRROR and GLASS

Wide range of mirror executions specified as follows:

- on half wall
- full wall
- panels

To meet the requirements of the market Verri has developed a special concept of glass wall named "Style" framed entirely with satin stainless steel.

See pages 56-57



OPTIONS and ACCESSORIES

Verri offers also additional options and accessories in order to meet a wide range of design requirements.

- Car top railing
- Trap door
- Blowing fan
- Folding seat
- Telephone box
- Anti-drumming

See pages 58-59





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Wall finishes



Aluminum

2-K009 Green 602

Orange



31

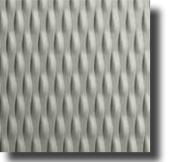
Skinplate

Due to the nature of the printing process, colours may vary from the original.



Wall finishes

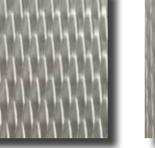
EASY - ADAPTA - OPPORTUNITY - CARGO - VARIO Available for



2-S013 5WL (AN5) AISI 304 2B



2-S028 5WL (AN5) - AISI 304 2R (BA) thickness 1,2mm





2-S015 2WL (AN2) AISI 304 2R (BA)

2-S019

Gold mirror

AISI 304 2R (BA)



2-S016 Inox mirror n°7 AISI 304 2R (BA)



2-S021 Satin charcoal AISI 304



2-S017

Inox super mirror n°8

AISI 304 2R (BA)

2-S024 Vibration AISI 304



2-S018

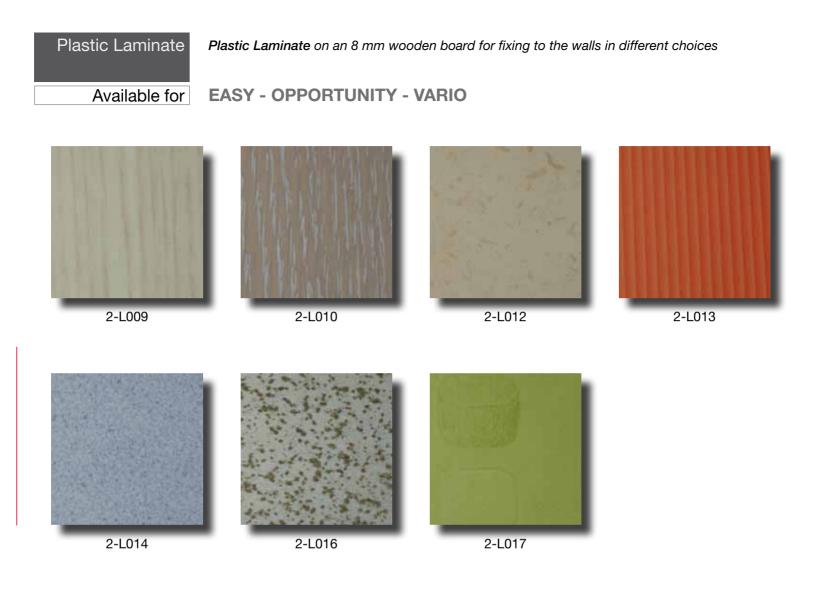
Bronze mirror

AISI 304 2R (BA)

Ice dec AISI 304 2R (BA)



33



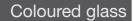
Wall finishes

EASY - OPPORTUNITY - VARIO Available for





Due to the nature of the printing process, colours may vary from the original.



Cabin walls have a strong steel structure. The wall claddings can be chosen among **coloured glass** available in different colours

Available for VARIO



36

Wall finishes

The walls cladding can be chosen among following **veneered wood finishes** to make your cabin a product of prestige

Veneered wood

VARIO Available for



2-w004 Cherry -W005 Oak

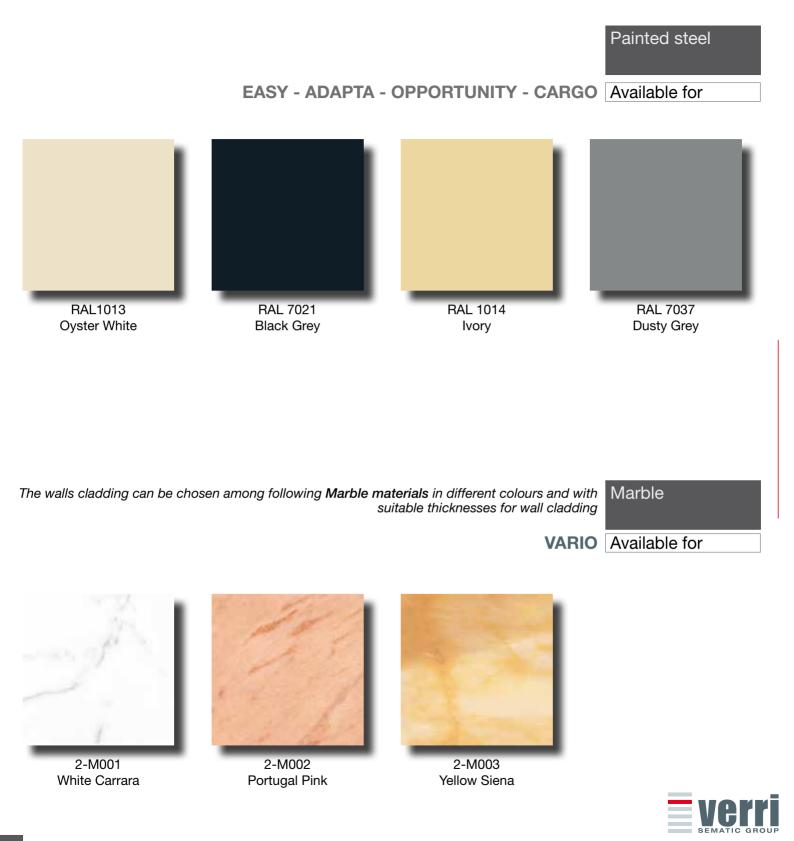
Pear



Due to the nature of the printing process, colours may vary from the original.



Wall finishes



Due to the nature of the printing process, colours may vary from the original.

39

Various PVC

All the Verri floors are strong and flexible, manufactured to the size and design of the cabin. Natural ventilation is solved in an elegant way. Floor cladding in different colours. See options and accessories for further range of materials



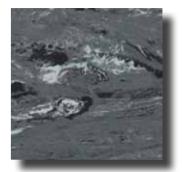
2-G010 PVC Marmbled Grey



2-G011 PVC Marmbled Green



2-G012 PVC Marmbled Ocre



2-G014 PVC Marmbled Dark Grey



40

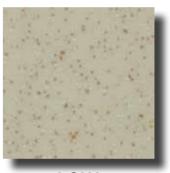
2-G016 PVC Marmbled Light Blue



2-G017 PVC Marmbled Black



2-G019 PVC Speckled Grey



2-G020 PVC Speckled Ivory



2-G021 PVC Speckled Brown



PVC Speckled Black



2-G023 PVC Speckled Light Blue



2-G026 PVC Marmbled Red

Floor finishes

Various PVC



2-G027 **PVC Marmbled Turtle**



2-G001 Light Grey



2-G002 Blue



2-G003 Brown



2-G004 Red



Dark Grey



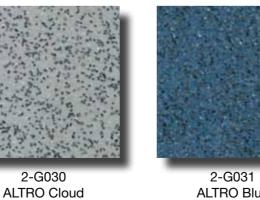
Black



2-G007 Green



White

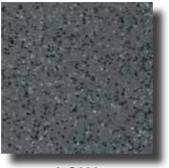


ALTRO Blue

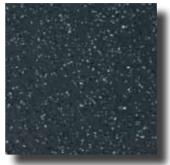


Due to the nature of the printing process, colours may vary from the original.





2-G032 ALTRO Dolphin



2-G034 ALTRO Midnight



2-G035 ALTRO Black

Metal

Steel floors are available too



2-G024 Knurled Aluminum



2-G025 Treadtex Inox



2-G029 Chequered Stainless Steel

Floor finishes

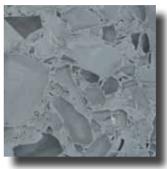
Wear resistant materials for floor cladding are very important for a good quality of the car. Composite stones represents a further alternative



2-R011 Rocksolid 607



2-R012 Rocksolid 617



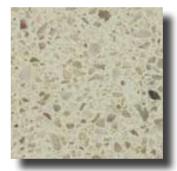
2-R013 Crystalline 466



2-R014 Rocksolid 671



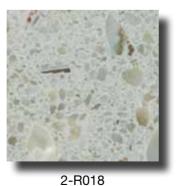
2-R015 Rocksolid 677



2-R016 Rocksolid 609



2-R017 Rocksolid 630



Rocksolid 616



The ceiling is an important part of the Verri cabin.

- It is designed and manufactured from quality sheet steel to meet the appropriate lift regulations
- It can be supplied with various lighting solutions to meet the required specifications
- It is designed to accept various designs of car door operators and accessories

Embedded

Glass



IL PPV Embedded light Opal Polycarbonate type IL-42 IL PGB Embedded light white plastic grid type IL-42 IL PGC Embedded light chrome plastic grid type IL-42 IL PGA Embedded light aluminium grid type IL-42 IL PPVS Embedded light Opal Glass type IL-42







IL 222

Ceiling and lighting

All these ceilings are available in Skinplate (S), Satined Stainless Steel (XS) and Polished Stainless Steel (XL). Simply add the material code (S, XS, XL) to the ceiling code (e.g. to order IL 200 in Polished Stainless Steel, ask for IL 200XL) Suspended





• Not available for CARGO





IL 207



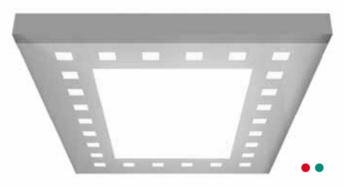
IL 208



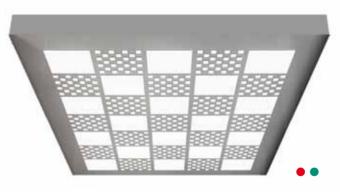
IL 209



IL 211



IL 210



IL 212

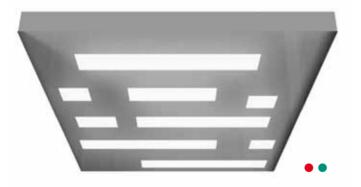
Ceiling and lighting

46

Suspended



IL 213



IL 216

IL 218

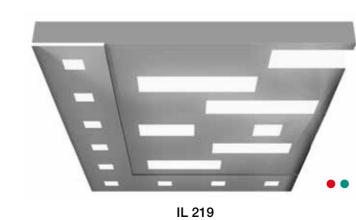
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IL 215



IL 217





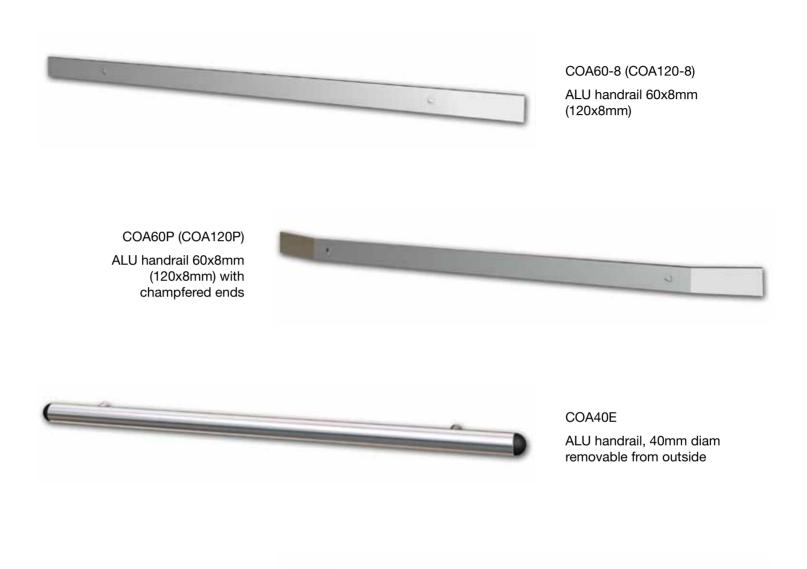
Not available for OPPORTUNITY
Not avail

• Not available for CARGO

47



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COA40L

ALU handrail, 40mm diam with elbow holders

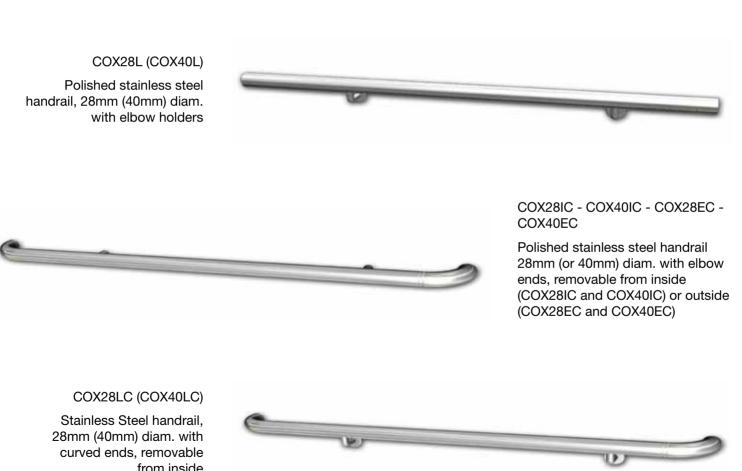


Handrails

Stainless steel

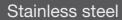
COX28I - COX40I - COX28E -COX40E

Polished stainless steel handrail 28mm (or 40mm) diam. removable from inside (COX28 and COX40I) or outside (COX28E and COX40E)





from inside



COX60-2 Polished stainless steel handrail 60x20mm



COX40ICC

Polished Stainless steel handrail, 40mm diam. with curved ends, removable from inside

Wood





COL4OL

Wood handrail, 40mm diam. with elbow holders

Handrails

Wood

COL4OIC (COL4OEC)

Wood handrail, 40mm diam. with curved ends, removable from inside (outside)





COL40LC

Wood handrail, 40mm diam. with curved ends, removable from inside

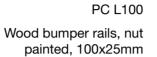
COF1002 Beech handrail 100x20mm



COL4OICC

Wood handrail, 40mm diam. with stainless steel curved ends, removable from inside









PC LX140

Wood bumper rails with stainless steel stripes140x35 crws-2

PCG120 PVC black bumper rails120x15mm



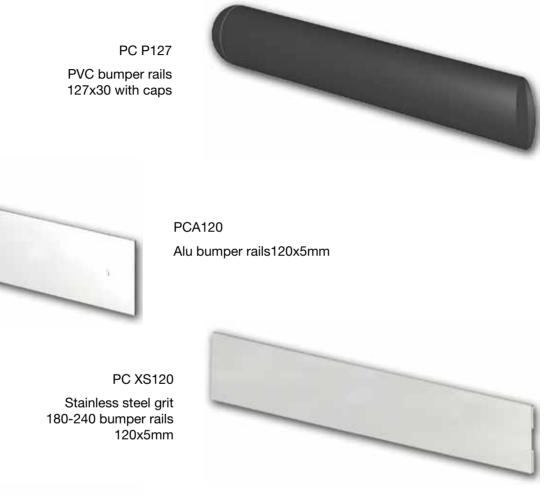


PC G75

PVC bumper rails 75x67 without caps

Bumper rails

Various

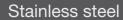




PC XRS150

Bumper rails cladded stainless steel grit 180-240 150x20mm







ZCXS60 - ZCXS100 - ZCXS120

Satin skirting stainless steel 60x5mm – 100x5mm – 120x5mm



ZC AFXS100

Flush satin Stainless steel skirting grit 180-240 for cladded walls h 100mm

ZC AFXS100

Flush polished stainless steel skirting for cladded walls h 100mm







Wide range of mirror executions specified as follows:

- on half wall
- full wall
- panels



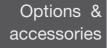
Mirror and glass

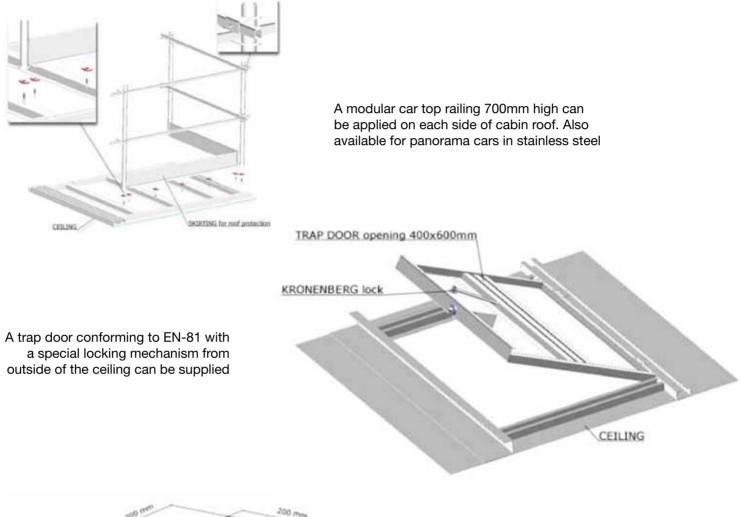


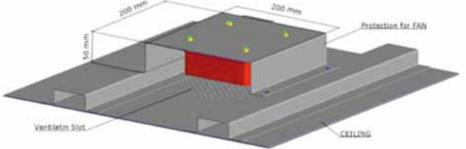
To meet the requirements of the market Verri has developed a special concept of glass wall named "Style", fully framed with satin stainless steel. The glass wall matches with all kind of materials.

The assembly and the replacement of glass panels is easy and doesn't need any special tool.



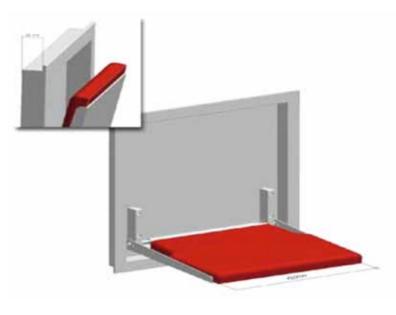




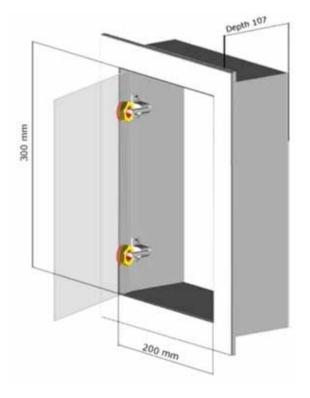


Possible application of exhaust or blowing fan with low decibel





Available to be fixed on walls or embedded with stainless steel grit 180-240 niche



Available in aluminium or in stainless steel grit 180-240 with or without box door

Anti-drumming To make the cabin sound proof it is possible to apply a special anti-drumming



WALL FINISHES

| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|------------------|----------|------|-------|--------|-------------|-------|
| SKINPLATE | 2-K001 | ۲ | | ۲ | | ۲ |
| | 2-K010 | ۲ | | ۲ | | ۲ |
| | 2-K011 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K012 | ۲ | | ۲ | ۲ | ۲ |
| _ | 2-K013 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K014 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K015 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K016 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K017 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K018 | ۲ | | ۲ | ۲ | ۲ |
| | 2-K002 | ۲ | | ۲ | | ۲ |
| | 2-K003 | ۲ | | ۲ | | ۲ |
| | 2-K004 | ۲ | | ۲ | | ۲ |
| | 2-K005 | ۲ | | ۲ | | ۲ |
| | 2-K006 | ۲ | | ۲ | | ۲ |
| | 2-K008 | ۲ | | ۲ | | ۲ |
| | 2-K009 | ۲ | | ۲ | | ۲ |
| | 2-K019 | ۲ | | ۲ | | ۲ |
| PANOPREY | 2-P001 | ۲ | ۲ | | ۲ | |
| | 2-P002 | ۲ | ۲ | | ۲ | |
| | 2-P003 | ۲ | ۲ | | ۲ | |
| | 2-P004 | ۲ | ۲ | | ۲ | |
| | 2-P005 | ۲ | ۲ | | ۲ | |
| | 2-P006 | ۲ | ۲ | | ۲ | |
| | 2-P007 | ۲ | ۲ | | ۲ | |
| | 2-P008 | ۲ | ۲ | | ۲ | |
| | 2-P009 | ۲ | ۲ | | ۲ | |
| PLASTIC LAMINATE | 2-L009 | ۲ | ۲ | | ۲ | |
| | 2-L010 | ۲ | ۲ | | | |
| | 2-L012 | ۲ | ۲ | | ۲ | |
| | 2-L013 | ۲ | ۲ | | ۲ | |
| | 2-L014 | ۲ | ۲ | | | |
| | 2-L016 | ۲ | ۲ | | | |
| | 2-L017 | ۲ | ۲ | | | |
| PAINTED STEEL | RAL 5017 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 7035 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 9006 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 9007 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 9010 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 3003 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 2003 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 5022 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 7016 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 1013 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 7021 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 1014 | ۲ | | ۲ | ۲ | ۲ |
| | RAL 7037 | ۲ | | ۲ | ۲ | ۲ |

Finishes and accessories selection guide

WALL FINISHES

| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|-----------------|--------|------|-------|--------|-------------|-------|
| MARBLE | 2-M001 | | ۲ | | | |
| | 2-M002 | | ۲ | | | |
| | 2-M003 | | ۲ | | | |
| STAINLESS STEEL | 2-S001 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S002 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S003 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S004 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S005 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S006 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S007 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S008 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S009 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S010 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S011 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S012 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S013 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S014 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S015 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S016 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S017 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S018 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S019 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S021 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S024 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-S029 | ۲ | ۲ | ۲ | ۲ | ۲ |
| COLORED GLASS | 2-V001 | | ۲ | | | |
| | 2-V002 | | ۲ | | | |
| | 2-V003 | | ۲ | | | |
| | 2-V004 | | ۲ | | | |
| | 2-V005 | | ۲ | | | |
| | 2-V006 | | ۲ | | | |
| WOOD VENEERED | 2-W001 | | ۲ | | | |
| | 2-W002 | | ۲ | | | |
| | 2-W003 | | ۲ | | | |
| | 2-W004 | | ۲ | | | |
| | 2-W005 | | ۲ | | | |
| | 2-W006 | | ۲ | | | |

FLOOR FINISHES

| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|---------|--------|------|-------|--------|-------------|-------|
| VARIOUS | 2-G001 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G002 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G004 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G005 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G006 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G008 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G009 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G010 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G011 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G012 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G014 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G016 | ۲ | ۲ | v | ۲ | ۲ |

FLOOR FINISHES

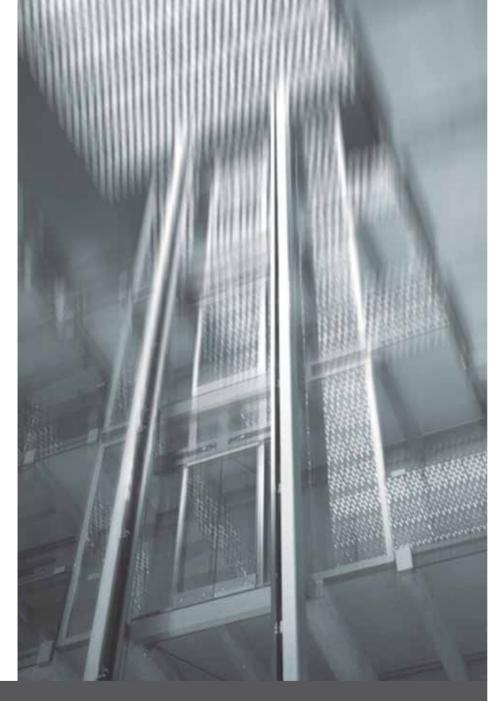
| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|-----------------|--------|------|-------|--------|-------------|-------|
| VARIOUS | 2-G017 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G019 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G020 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G021 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G022 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G023 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G026 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | 2-G027 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G030 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G031 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G032 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G034 | ۲ | ۲ | ۲ | | ۲ |
| | 2-G035 | ۲ | ۲ | ۲ | | ۲ |
| METAL | 2-G024 | | ۲ | ۲ | | ۲ |
| | 2-G025 | | ۲ | ۲ | | ۲ |
| | 2-G029 | | ۲ | ۲ | | ۲ |
| COMPOSITE STONE | 2-R011 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R012 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R013 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R014 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R015 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R016 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R017 | ۲ | ۲ | ۲ | ۲ | |
| | 2-R018 | ۲ | ۲ | ۲ | ۲ | |

CEILINGS

| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|-----------|------------|------|-------|--------|-------------|-------|
| EMBEDDED | IL-42 PPV | | ۲ | ۲ | | ۲ |
| | IL-42 PGB | | ۲ | ۲ | | ۲ |
| | IL-42 PGC | | ۲ | ۲ | | ۲ |
| | IL-42 PGA | | ۲ | ۲ | | ۲ |
| | IL-42 PPVS | | ۲ | ۲ | | ۲ |
| SUSPENDED | IL 200 | ۲ | ۲ | ۲ | ۲ | ۲ |
| (*) | IL 201 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | IL 203 | ۲ | ۲ | ۲ | ۲ | ۲ |
| | IL 204 | ۲ | ۲ | ۲ | | ۲ |
| | IL 205 | | ۲ | ۲ | | ۲ |
| | IL 206 | | ۲ | ۲ | | ۲ |
| | IL 207 | | ۲ | ۲ | | |
| | IL 208 | | ۲ | ۲ | | |
| | IL 209 | | ۲ | ۲ | | |
| | IL 210 | ۲ | ۲ | ۲ | | |
| | IL 211 | | ۲ | ۲ | | |
| | IL 212 | | ۲ | ۲ | | |
| | IL 213 | | ۲ | ۲ | | |
| | IL 215 | | ۲ | ۲ | | |
| | IL 216 | | ۲ | ۲ | | |
| | IL 217 | | ۲ | ۲ | | |
| | IL 218 | | ۲ | ۲ | | |
| | IL 219 | | ۲ | ۲ | | |

CEILINGS

| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
|-----------------|------------|------|-------|--------|-------------|-------|
| GLASS | IL 221 | ۲ | ۲ | ۲ | | |
| | IL 222 | ۲ | ۲ | ۲ | | |
| ANDRAILS | | | | | | |
| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
| ALUMINUM | CO A60-8 | | ۲ | ۲ | | ۲ |
| | CO A120-8 | | ۲ | ۲ | | ۲ |
| _ | CO A60P | | ۲ | ۲ | | ۲ |
| | CO A120P | | ۲ | ۲ | | ۲ |
| | CO A40E | | ۲ | ۲ | | ۲ |
| | CO A40L | | ۲ | ۲ | | ۲ |
| STAINLESS STEEL | CO X40I | ۲ | ۲ | ۲ | | ۲ |
| | CO X28I | ۲ | ۲ | ۲ | | ۲ |
| | CO X40E | ۲ | ۲ | ۲ | ۲ | ۲ |
| | CO X28E | ۲ | ۲ | ۲ | | ۲ |
| | CO X40L | ۲ | ۲ | ۲ | | ۲ |
| | CO X28L | ۲ | ۲ | ۲ | | ۲ |
| | CO X40IC | ۲ | ۲ | ۲ | | ۲ |
| | CO X40EC | ۲ | ۲ | ۲ | ۲ | ۲ |
| | CO X28IC | ۲ | ۲ | ۲ | | ۲ |
| | CO X28EC | ۲ | ۲ | ۲ | | ۲ |
| | CO X40LC | ۲ | ۲ | ۲ | | ۲ |
| | CO X28LC | ۲ | ۲ | ۲ | | ۲ |
| | CO X60-2 | | ۲ | ۲ | | ۲ |
| | CO X40ICC | | ۲ | ۲ | ۲ | ۲ |
| WOOD | CO L40I | | ۲ | ۲ | | |
| | CO L40E | | ۲ | ۲ | | |
| | CO L40L | | ۲ | ۲ | | |
| | CO L40IC | | ۲ | ۲ | | |
| | CO L40EC | | ۲ | ۲ | | |
| | CO L40LC | | ۲ | ۲ | | |
| | CO F100 2 | | ۲ | ۲ | | |
| | CO L40ICC | | ۲ | ۲ | | |
| BUMPER RAILS | ; | | | | | |
| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
| WOOD | PC L100 | | ۲ | ۲ | | ۲ |
| | PC LX140 | | ۲ | ۲ | | ۲ |
| PVC | PC G120 | | ۲ | ۲ | | ۲ |
| | PC G75 | | ۲ | ۲ | | ۲ |
| | PC P127 | | ۲ | ۲ | | ۲ |
| ALUMINUM | PCA 120 | | ۲ | ۲ | | ۲ |
| STAINLESS STEEL | PC XS120 | | ۲ | ۲ | | ۲ |
| | PC XRS150 | | ۲ | ۲ | | ۲ |
| KIRTING BOAI | RD | | | | | |
| | code | EASY | VARIO | ADAPTA | OPPORTUNITY | CARGO |
| STAINLESS STEEL | ZC XS60 | ۲ | ۲ | ۲ | | ۲ |
| | ZC XS100 | ۲ | ۲ | ۲ | | ۲ |
| | ZC XS120 | ۲ | ۲ | ۲ | | ۲ |
| | ZC AFXS100 | | ۲ | ۲ | | |
| | ZC AFXD100 | | ۲ | | | |





Reference gallery



MERK / SERONO > Genève





Sematic | Verri



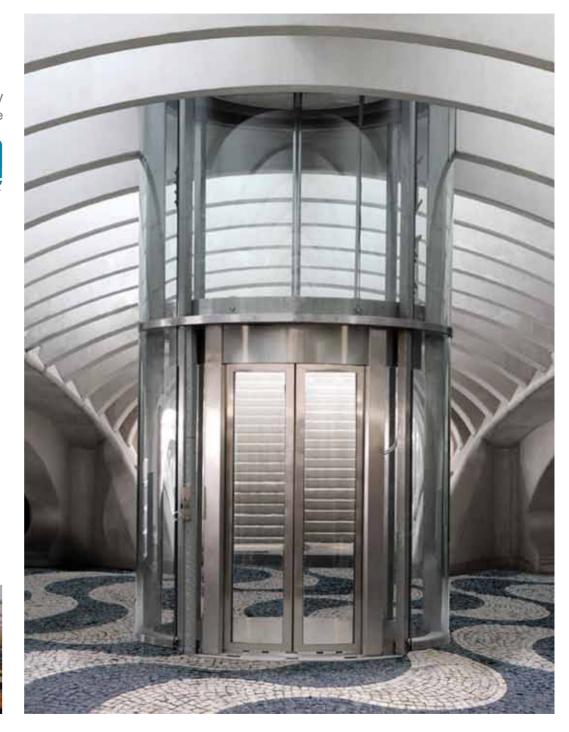
SUNDERLAND MUSEUM AND ART GALLERY > Sunderland







Reference



TGV > Liège





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PORSCHE RETAIL > Wiesbaden





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Reference



NINA TOWER > Hong Kong







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HOTEL > Baden-Baden







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