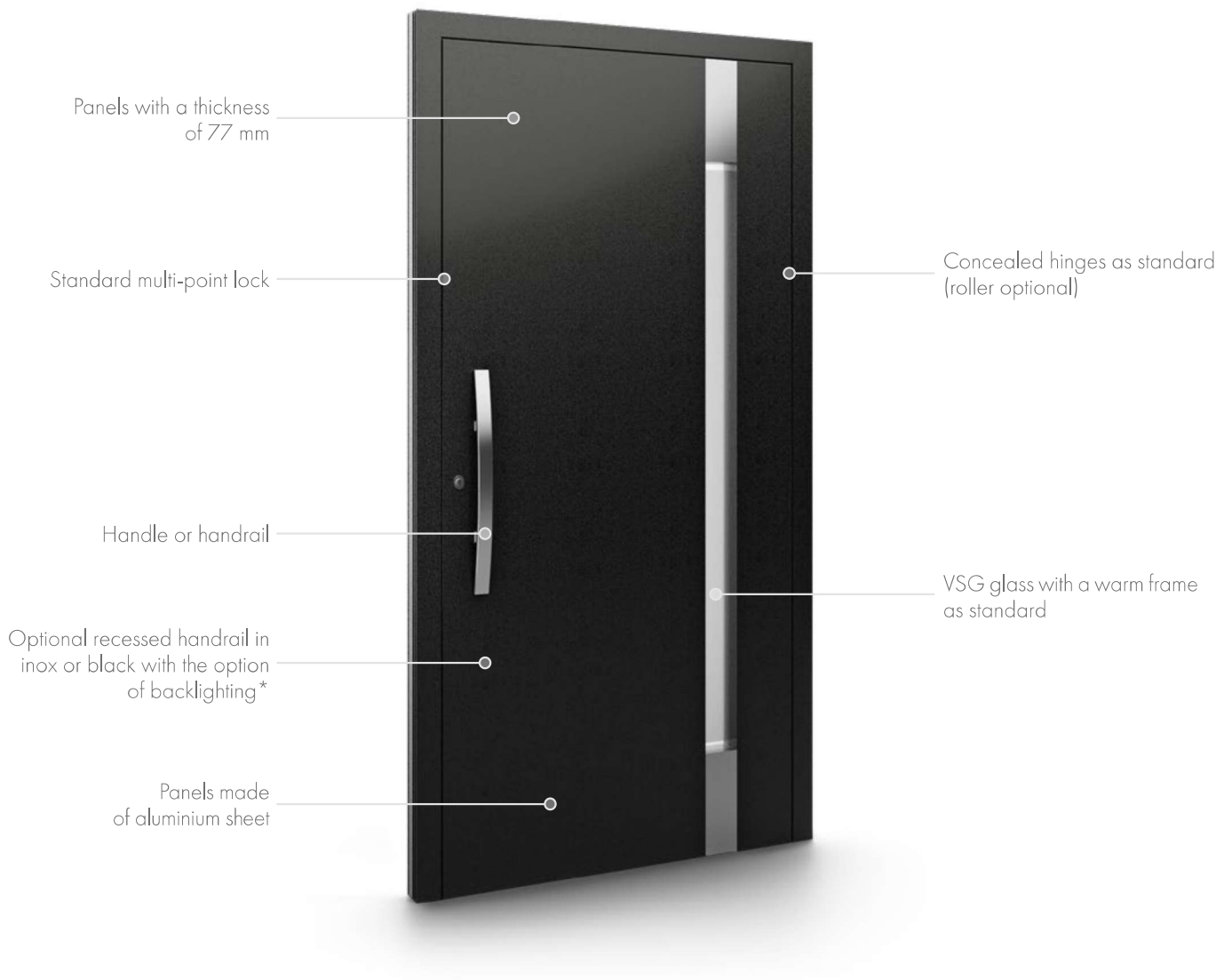


Despiro panels

Extremely durable and elegant proposals. They add prestige to both new investments and renovated buildings. The technologically advanced filling ensures increased performance parameters and allows the door to be used in projects co-financed from ecological funds.



Despiro

* backlight with cold, warm or neutral white light or blue light



Materials from which the door can be made:

- Aluminium (ALU)



Available colour options:

- RAL
- Decor (some models)

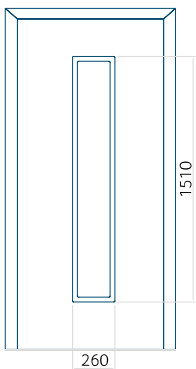
Panel DP01



Panel DP02

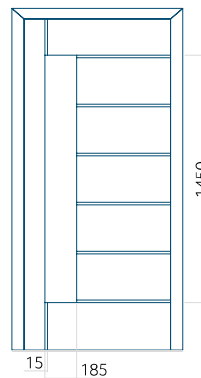


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size

ALU: 500x1900

Maximum panel size

ALU: 1400x2600

Minimum panel size

ALU: 731x1900

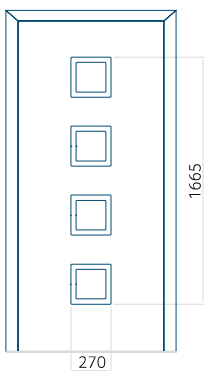
Maximum panel size

ALU: 1400x2600

Panel DP03



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size

ALU: 500x2000

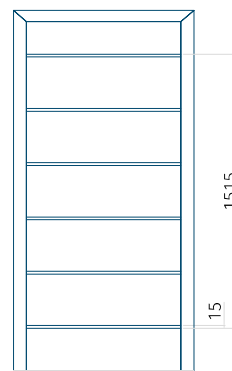
Maximum panel size

ALU: 1400x2600

Panel DP04



Technical drawing



- INOX recessed application

Minimum panel size

ALU: 361x1900

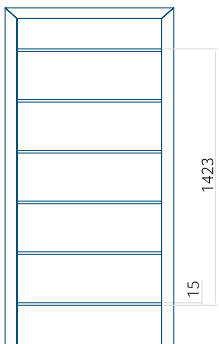
Maximum panel size

ALU: 1400x2600

Panel DP05



Technical drawing



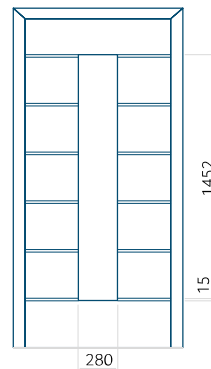
- Panel milling

Minimum panel size	Maximum panel size
ALU: 361x1900	ALU: 1400x2600

Panel DP06



Technical drawing



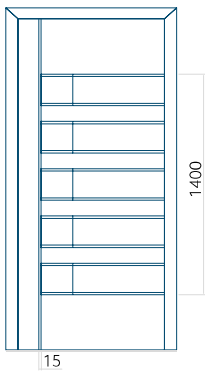
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size	Maximum panel size
ALU: 720x1900	ALU: 1400x2600

Panel DP07



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size

ALU: 750x1900

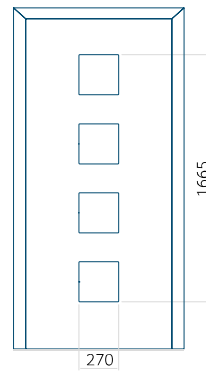
Maximum panel size

ALU: 1400x2600

Panel DP08



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame

Minimum panel size

ALU: 500x2000

Maximum panel size

ALU: 1400x2600

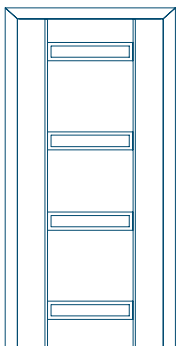
Panel DP09



Panel DP10

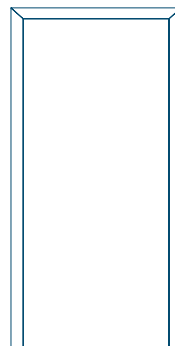


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Smooth panel without a pattern, flush on both sides

Minimum panel size

ALU: 750x1900

Maximum panel size

ALU: 1400x2600

Minimum panel size

ALU: 361x1900

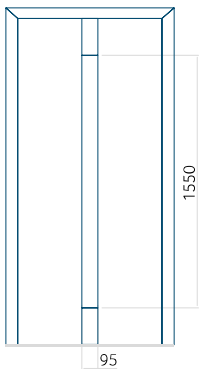
Maximum panel size

ALU: 1400x2600

Panel DP11



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size

ALU: 500x2000

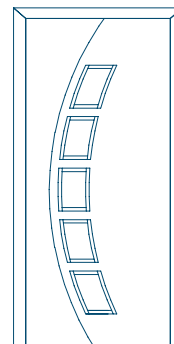
Maximum panel size

ALU: 1400x2600

Panel DP12



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame

Minimum panel size

ALU: 750x1900

Maximum panel size

ALU: 1400x2600

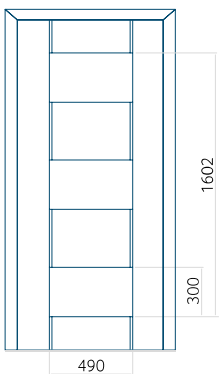
Panel DP13



Panel DP14

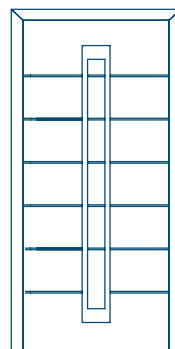


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- Panel milling

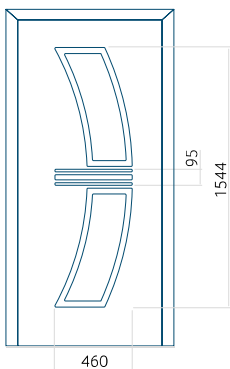
Minimum panel size	Maximum panel size
ALU: 720x2000	ALU: 1400x2600

Minimum panel size	Maximum panel size
ALU: 500x2000	ALU: 1400x2600

Panel DP15



Technical drawing



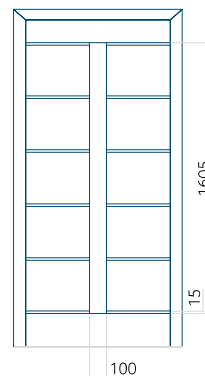
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size	Maximum panel size
ALU: 700x2000	ALU: 1400x2600

Panel DP16



Technical drawing



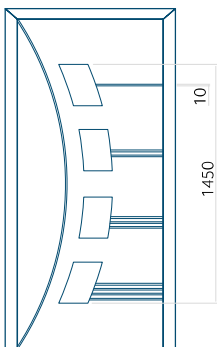
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size	Maximum panel size
ALU: 500x2000	ALU: 1400x2600

Panel DP17



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size

ALU: 750x2000

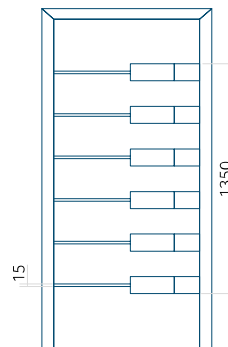
Maximum panel size

ALU: 1400x2600

Panel DP18



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application
- Panel milling

Minimum panel size

ALU: 750x1900

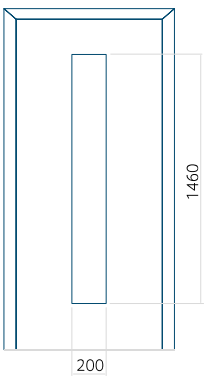
Maximum panel size

ALU: 1400x2600

Panel DP19



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame

Minimum panel size

ALU: 500x1900

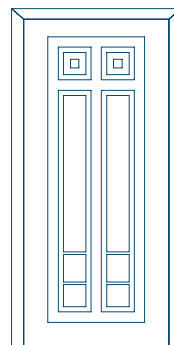
Maximum panel size

ALU: 1400x2600

Panel DP20



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted,
- Rear glazing: thermofloat with a black warm frame

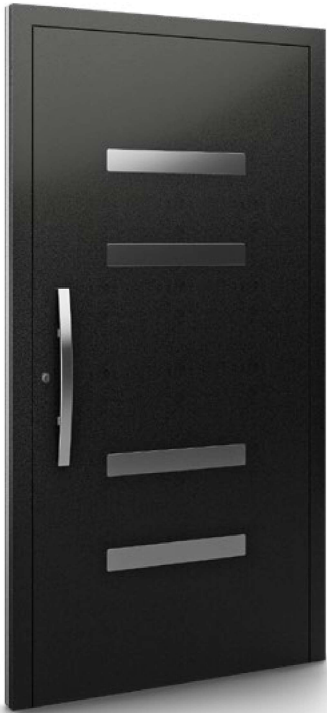
Minimum panel size

ALU: 750x1900

Maximum panel size

ALU: 1400x2600

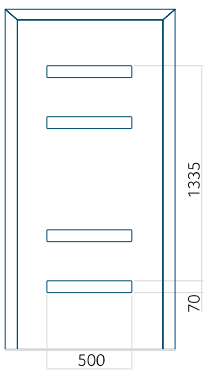
Panel DP21



Panel DP22

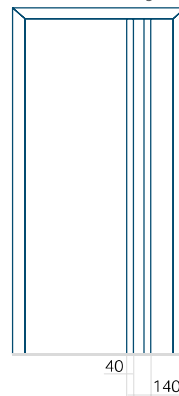


Technical drawing



- INOX recessed application

Technical drawing



- INOX recessed application

Minimum panel size	Maximum panel size
ALU: 720x1900	ALU: 1400x2600

Minimum panel size	Maximum panel size
ALU: 650x1900	ALU: 1400x2600

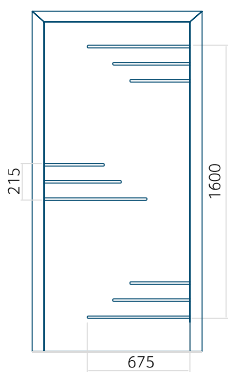
Panel DP23



Panel DP24

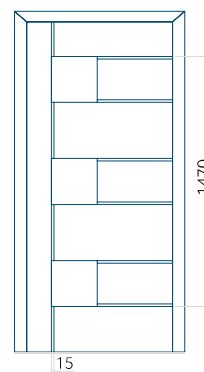


Technical drawing



- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size

ALU: 801x1900

Maximum panel size

ALU: 1400x2600

Minimum panel size

ALU: 700x1900

Maximum panel size

ALU: 1400x2600

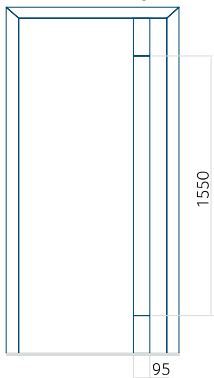
Panel DP25



Panel DP26

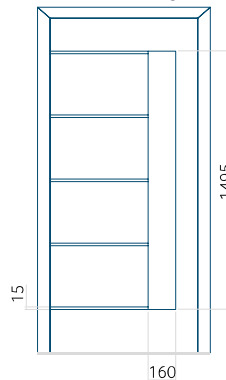


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

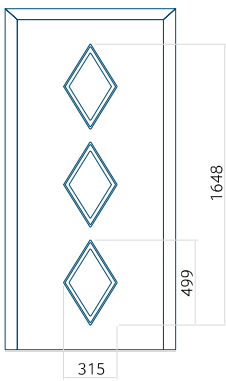
Minimum panel size	Maximum panel size
ALU: 650x1900	ALU: 1400x2600

Minimum panel size	Maximum panel size
ALU: 650x1900	ALU: 1400x2600

Panel DP27



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- Grooved frame around the glazing

Minimum panel size

ALU: 600x2000

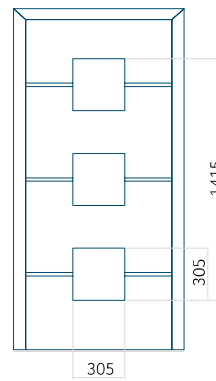
Maximum panel size

ALU: 1400x2600

Panel DP28



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size

ALU: 550x1900

Maximum panel size

ALU: 1400x2600

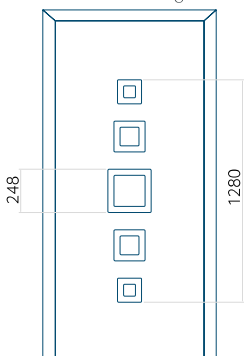
Panel DP29



Panel DP30

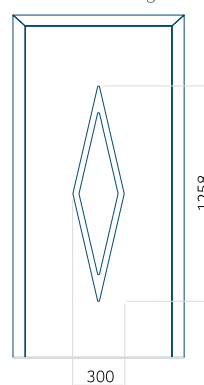


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

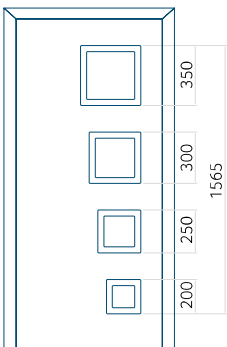
Minimum panel size	Maximum panel size
ALU: 550x1900	ALU: 1400x2600

Minimum panel size	Maximum panel size
ALU: 550x1900	ALU: 1400x2600

Panel DP31



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size

ALU: 801x1900

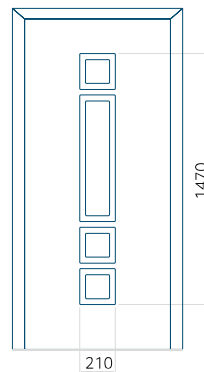
Maximum panel size

ALU: 1400x2600

Panel DP32



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size

ALU: 550x1900

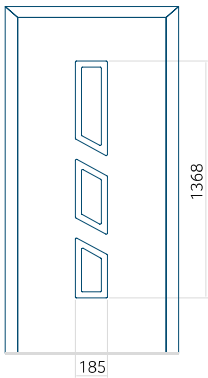
Maximum panel size

ALU: 1400x2600

Panel DP33



Technical drawing



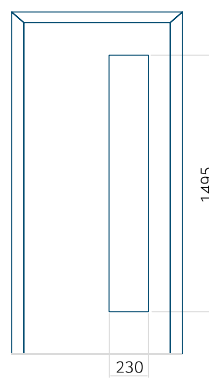
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size	Maximum panel size
ALU: 550x1900	ALU: 1400x2600

Panel DP34



Technical drawing



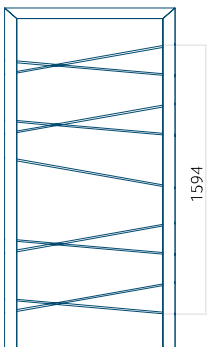
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame

Minimum panel size	Maximum panel size
ALU: 750x1900	ALU: 1400x2600

Panel DP35



Technical drawing



- Panel milling

Minimum panel size

ALU: 550x2000

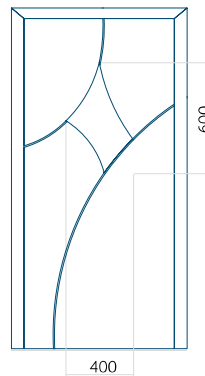
Maximum panel size

ALU: 1400x2600

Panel DP36



Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- Panel milling

Minimum panel size

ALU: 600x1900

Maximum panel size

ALU: 1400x2600

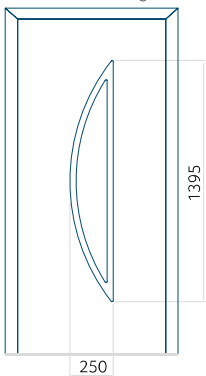
Panel DP37



Panel DP38

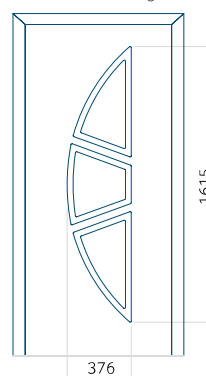


Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Technical drawing



- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

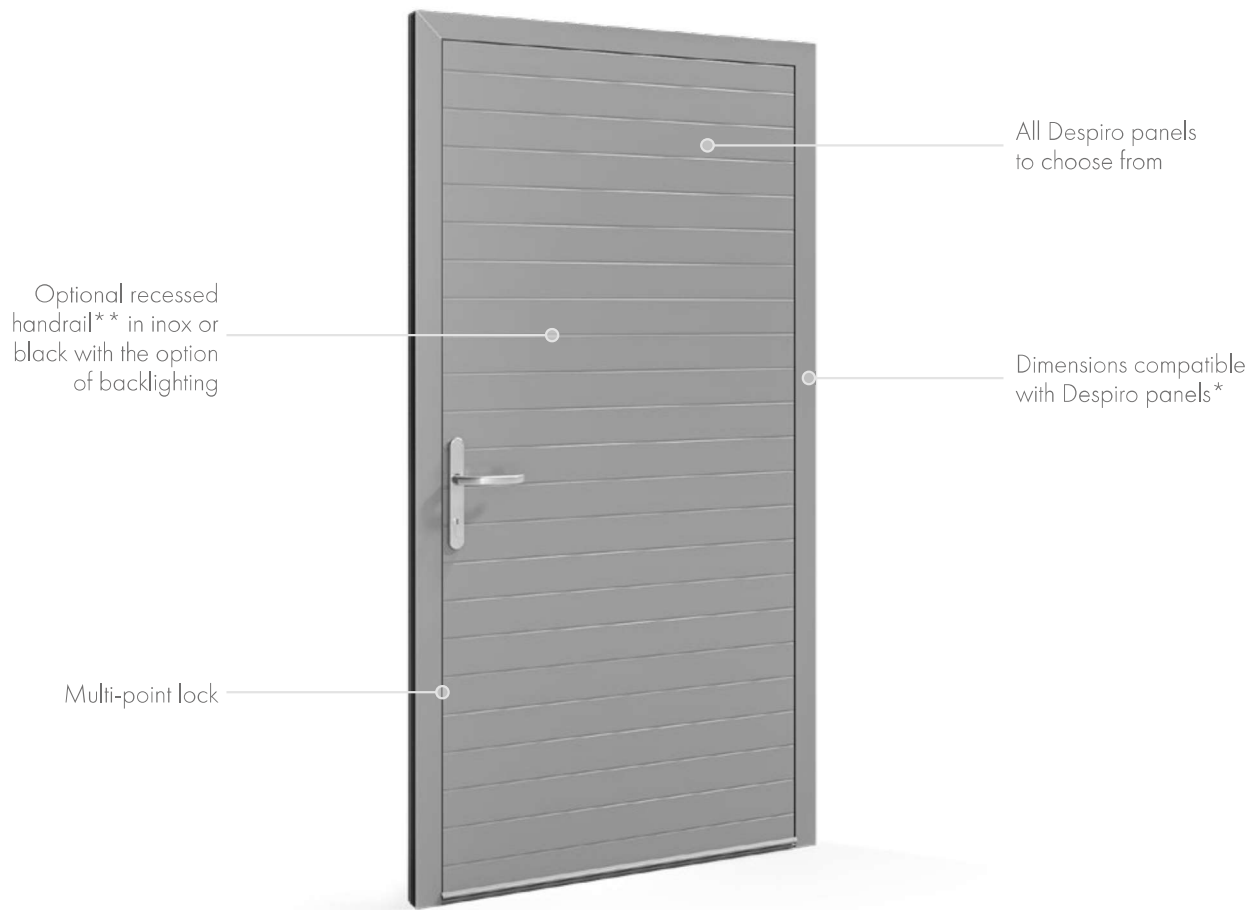
Minimum panel size	Maximum panel size
ALU: 600x1900	ALU: 1400x2600

Minimum panel size	Maximum panel size
ALU: 650x2000	ALU: 1400x2600



MasterLine 8 Despiro aluminium doors

The elegance and minimalism of the MasterLine 8 Despiro aluminium doors allow them to fit in with modern architectural trends. They are universal and perfectly complement traditional arrangements. The doors are made of sheet metal with a high degree of stiffness. Thanks to it, you can create sheet metal structures up to 1500 mm wide and 3000 mm high. They are available in the constantly expanded range of Despiro door panels, including the option of recessed handrail. This element can be highlighted in white (cold, warm or neutral) or blue.



MASTERLINE 8

*maximum door height is 3000 mm;
**for selected designs of Despiro panels



Materials from which the door can be made:

- Aluminium (ALU)



Available colour options:

- RAL
- Decor wood-like

MasterLine 8 Pivot aluminium door

The value of space is determined by the way it is used. Aluminium doors with pivot hinges can open inwards and outwards by shifting the axis of rotation. These versatile designs can extend from floor to ceiling. Pivot doors are designed especially for modern spaces where ergonomics is crucial. They will perfectly emphasize the avant-garde offices and present the smart character of the apartments.



MASTERLINE 8

* standard shift by 301 mm, maximum by 600 mm (depending on the width of the door leaf)

** DP4, DP5, DP10, DP11, DP16, DP22, DP23, DP25, DP35 - ask the Sales Department for more options



Materials from which the door can be made:

- Aluminium (ALU)

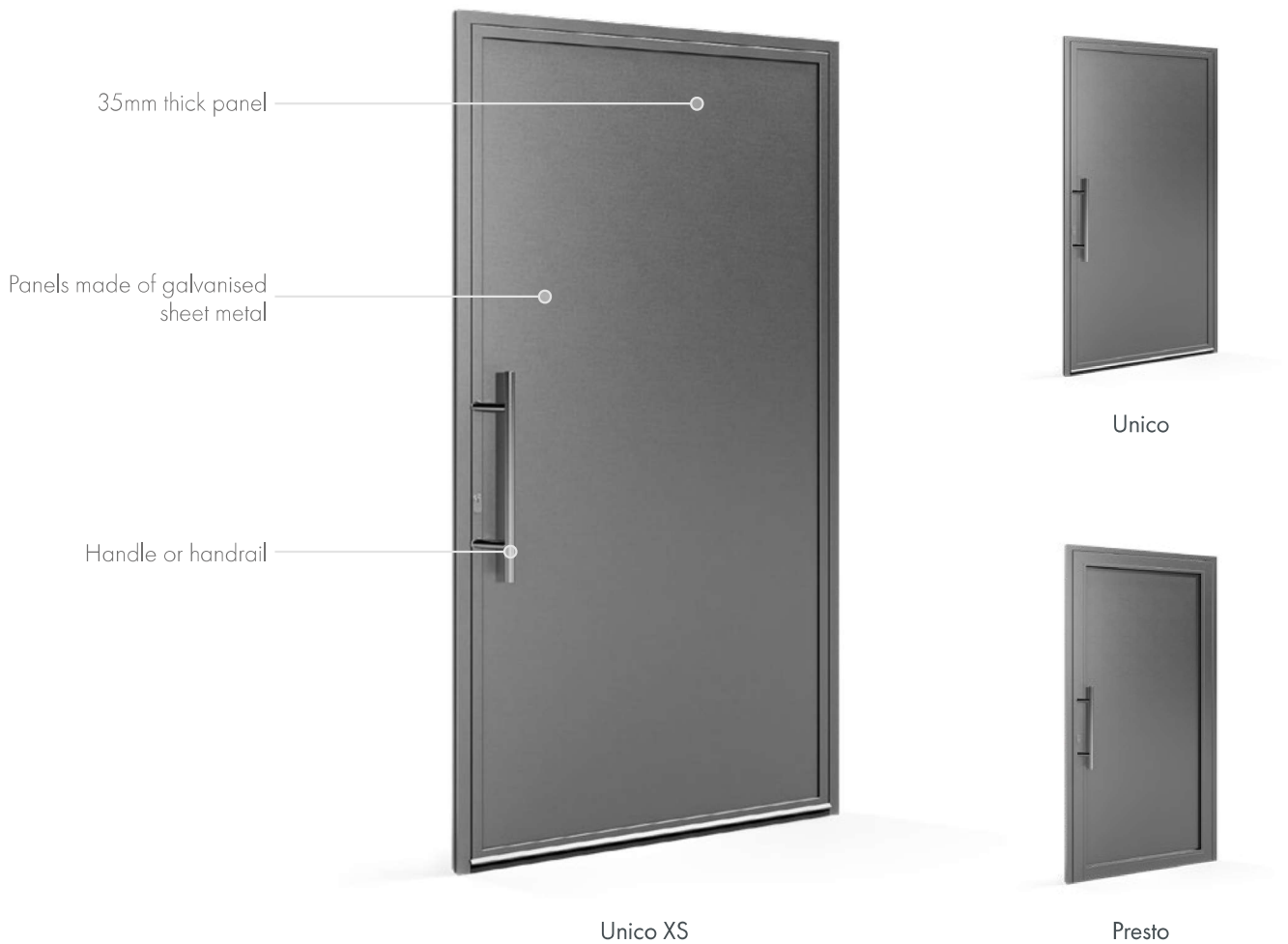


Available colour options:

- RAL
- Decor wood-like

Steel doors

Steel doors are made on the basis of profiles also used in windows systems. They combine original design and above-average durability. The filling in the form of XPS polystyrene foam or OSB board with increased strength is responsible for the insulation. Made of galvanised steel, the panels perfectly fit into the minimalist style of contemporary architecture.





Materials from which
the door can be made:

- Stal (STEEL)



Available colour options:

- RAL



Panel fillings available:

- foam
- OSB board

Alternative fillings for **steel doors**

In addition to standard fillings, alternative options are also available for steel doors, characterised by various technical parameters and aesthetics.



Garage door panels

The panel used in the garage door was integrated into the door. They are durable and easy to maintain and guarantee good thermal insulation. Choosing consistent aesthetics for the garage door and the external door grants elegance to the whole building.

Garage door panels can be used with Presto and Unico profiles.



AluLine panels

The filling in the form of AluLine panels allows you to choose from a rich catalogue of popular solutions, and even create your own project. Durable aluminium is an elegant choice for years that is easy to match with any building style.

AluLine panels can be used with Presto, Unico and Unico XS profiles.



EkoVitre panels

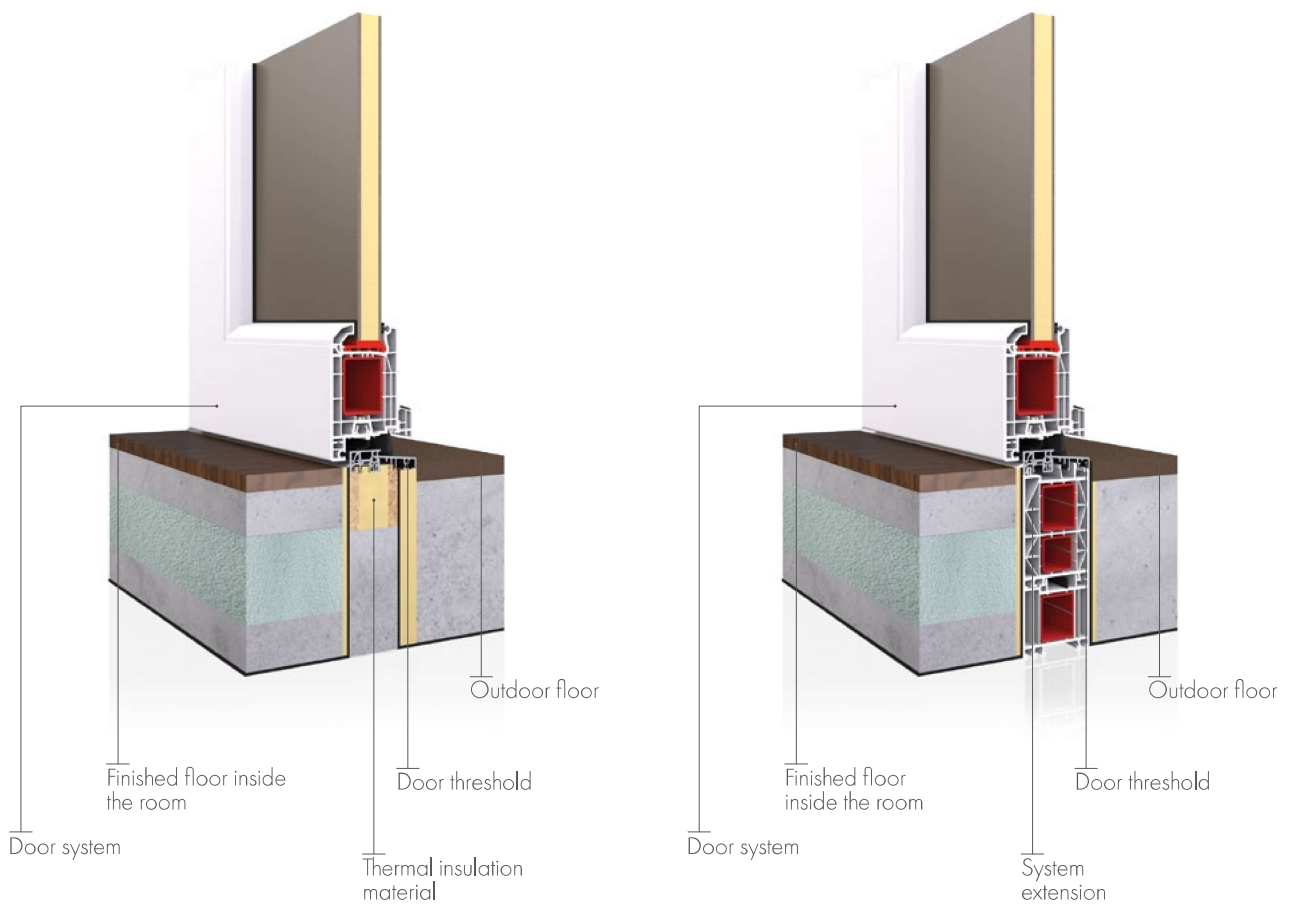
EkoVitre glass panels in steel doors are effective and universal thanks to the wide range of available designs. It is possible to prepare your own proposal. This extremely fashionable, safe option allows you to use natural light wisely and create original arrangements at the same time.

Eko-Vitre panels can be used with Presto, Unico and Unico XS profiles.



Warm threshold

We offer the installation of a warm threshold in two variants. The customer can choose to install it with insulation material or on a PVC system extension. In both cases, the user will gain proper thermal insulation below the floor. This solution prevents the formation of thermal bridges, thanks to which cool air does not get inside the room.



Threshold-free external door

They are distinguished by a double magnetic gasket in a flat threshold and levelling with the floor level up to 30 mm. Thanks to these features, the barrier between the apartment and the terrace is almost non-existent. Children, the elderly and people with disabilities enjoy the comfort of moving around the house without obstacles. The harmony of the living room with nature and the surroundings allows you to enjoy the charms of warm days.



Door accessories

Accessories for the offered doors are not only a wide selection of handles and handrails in various shapes and colours. In addition to them, there are also additional technological solutions for hinges or espagnolette, as well as letterboxes or peepholes or devices controlling access to the building. The catalogue presents basic door accessories, the full offer is available in the sales department.



DOOR HINGES



Standard hinges (JOCKER Dr. Hahn, Wala WX and SFS Easy 3D)



Roller hinges (SFS Wala WR)



Concealed hinges (KFV AXSENT)

DOOR LOCKS



Available espagnolettes: 3-point, 5-point, 4 rollers, hook and automatic

MOTOR FOR DOOR LOCKS



G-U Security Automatic engine available

DOOR CLOSERS



Models available: GEZE, G-U lockable or non-lockable, Geze Boxer, Dorma93b, Geze5000

ACCESS CONTROL DEVICES



There are devices with a numeric keypad, using RFID cards and scanning fingerprints.

VISORS



Visor with a diameter of 14 mm, satin chrome finish. Available for filling from 15 to 85 mm.

MAIL SLOTS



Available models: MILA ProStyle, MILA, GAVA



HANDLE **VICTORY**



HANDLE **NEW YORK**



HANDLE **GREENTEQ**



HANDLE **PLUTON**



HANDLE **JOWISZ**



KNOB **FKS 1080**



PULL-HANDLE **PLUTON**



HANDLE **DG59**



HANDLE **35A/1200**



HANDRAIL **M1**



HANDRAIL **M2**



HANDRAIL **P GREENTEQ**



HANDRAIL
P45



HANDRAIL
P45B



HANDRAIL
P10



HANDRAIL
P8



HANDRAIL
P5



HANDRAIL
P1



SERIES
DP30



SERIES
DP40



SERIES
DP50



SERIES
DP60



SERIES
DP70



SERIES
DP80



RECESSED HANDRAIL KA1A

BLACK



INOX



LED*
WARM WHITE



LED*
NEUTRAL WHITE



LED*
COLD WHITE



LED*
BLUE



* Available only in Despiro and MasterLine 8 Despiro doors

Available colours

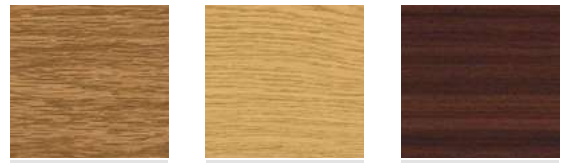
Exterior doors are more and more often a decorative element of both the entire building and the interior.

- Aluminium products can be covered with powder paint or veneer, and patterns can be created on them.
- Steel products look great in their natural form and can be painted in all colours from the RAL palette.
- Wooden doors can be can be varnished. Huge decorative possibilities are also offered by the choice of many types of wood.
- The basic way to decorate PVC is the selection of the colour and structure of the veneer. We have a wide range of colours for smooth and wood-like veneers, as well as profiles with a satin surface made in the acrylcolour technology.





Aluplast colour palette



AP 01

AP 02

AP 05



AP 06



AP 11



AP 15



AP 19



AP 20



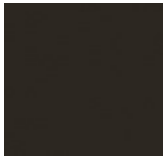
AP 21



AP 22



AP 23



AP 25



AP 27



AP 28



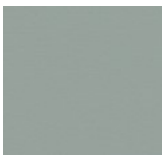
AP 29



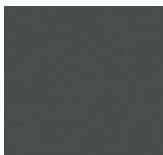
AP 30



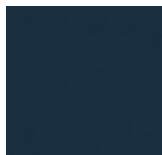
AP 32



AP 34



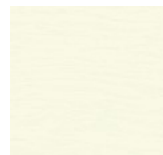
AP 40



AP 41



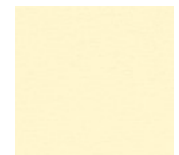
AP 43



AP 44



AP 47



AP 50



AP 52



AP 60



AP 61



AP 62



AP 63



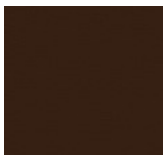
AP 65



AP 70



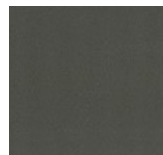
AP 71



AP 72



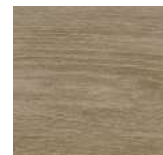
AP 75



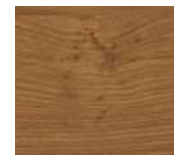
AP 79



AP 88



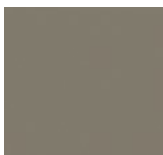
AP 94



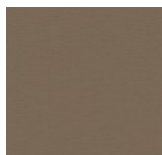
AP 95



AP 102



AP 103



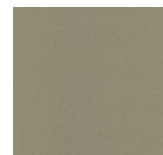
AP 104



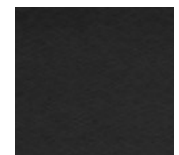
AP 105



AP 106



AP 107



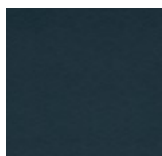
AP 108



AP 109



AP 110



AP 111



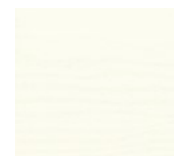
AP 112



AP 113



AP 115



AP 116

Salamander colour palette



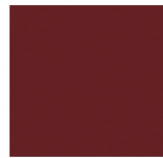
SAL 03



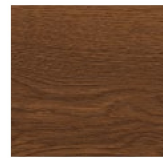
SAL 11



SAL 18



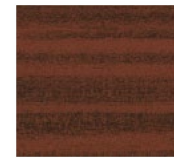
SAL 19



SAL 21



SAL 25



SAL 26



SAL 27



SAL 33



SAL 37



SAL 39



SAL 41



SAL 42



SAL 43



SAL 50



SAL 51



SAL 52



SAL 55



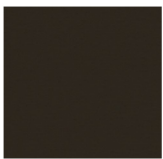
SAL 59



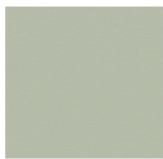
SAL 67



SAL 69



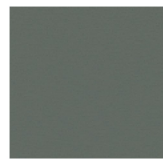
SAL 71



SAL 72



SAL 73



SAL 74



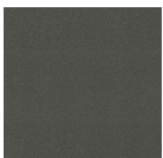
SAL 78



SAL 84



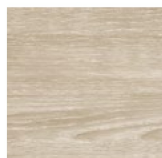
SAL 87



SAL 88



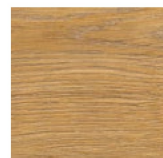
SAL 90



SAL 92



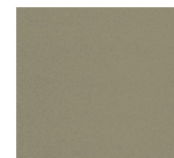
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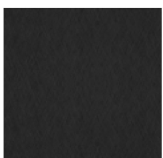
SAL 94



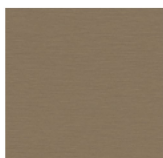
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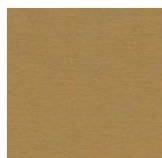
SAL 107



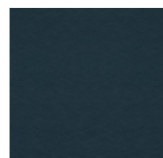
SAL 108



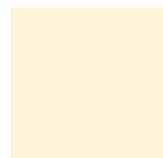
SAL 109



SAL 110



SAL 111



SAL 112



SAL 113



SAL 115



SAL 116

Gealan colour palette



GEA 01



GEA 02



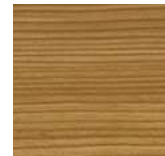
GEA 03



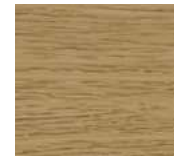
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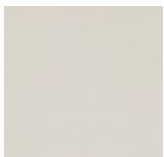
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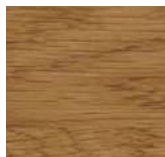
GEA 08



GEA 09



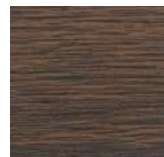
GEA 11



GEA 12



GEA 13



GEA 16



GEA 17



GEA 19



GEA 20



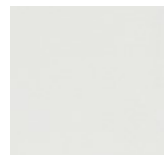
GEA 21



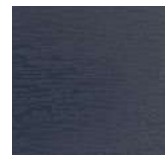
GEA 22



GEA 23



GEA 24



GEA 25



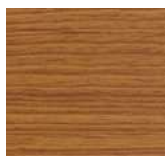
GEA 27



GEA 28



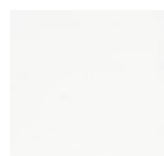
GEA 30



GEA 31



GEA 32



GEA 34



GEA 35



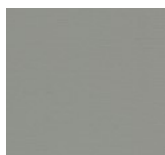
GEA 37



GEA 40



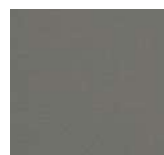
GEA 41



GEA 42



GEA 43



GEA 46

Gealan Acrylcolor colours



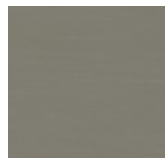
DB 703



RAL 7015



RAL 7016



RAL 7039



RAL 7040



RAL 8014



RAL 9005



RAL 9016

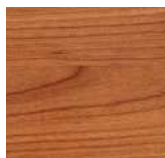


SILVER

Aluprof Decor colours



ADEC B 108



ADEC C 110



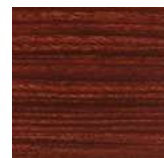
ADEC D 101



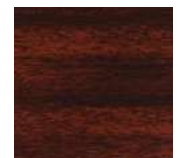
ADEC D 207



ADEC J 107



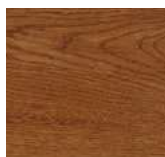
ADEC M 103



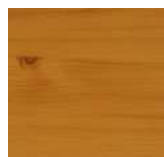
ADEC M 204



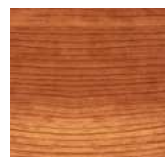
ADEC O 102



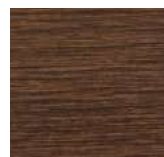
ADEC O 205



ADEC S 106



ADEC W 109



ADEC W 205



RAL colour palette

ALUMINIUM | STEEL | WOOD



DECOR aluminium colours



Wood colour palette

SPRUCE	OAK	MERANTI	PINE	
				1. STONE PINE
				2. OLD PINE
				3. CYPRESS
				4. IROKO
				5. CHESTNUT
				6. IDIGBO
				7. SAPELLI
				8. OAK





* varnish colour may vary depending on the type of wood

SPRUCE	OAK	MERANTI	PINE	
				9. MAHOGANI
				10. CAIVADOS
				11. WALNUT
				12. KEMIPAS
				13. ASSAMELA
				14. CHERRY TREE
				15. WENGE
				16. ACAJOU

