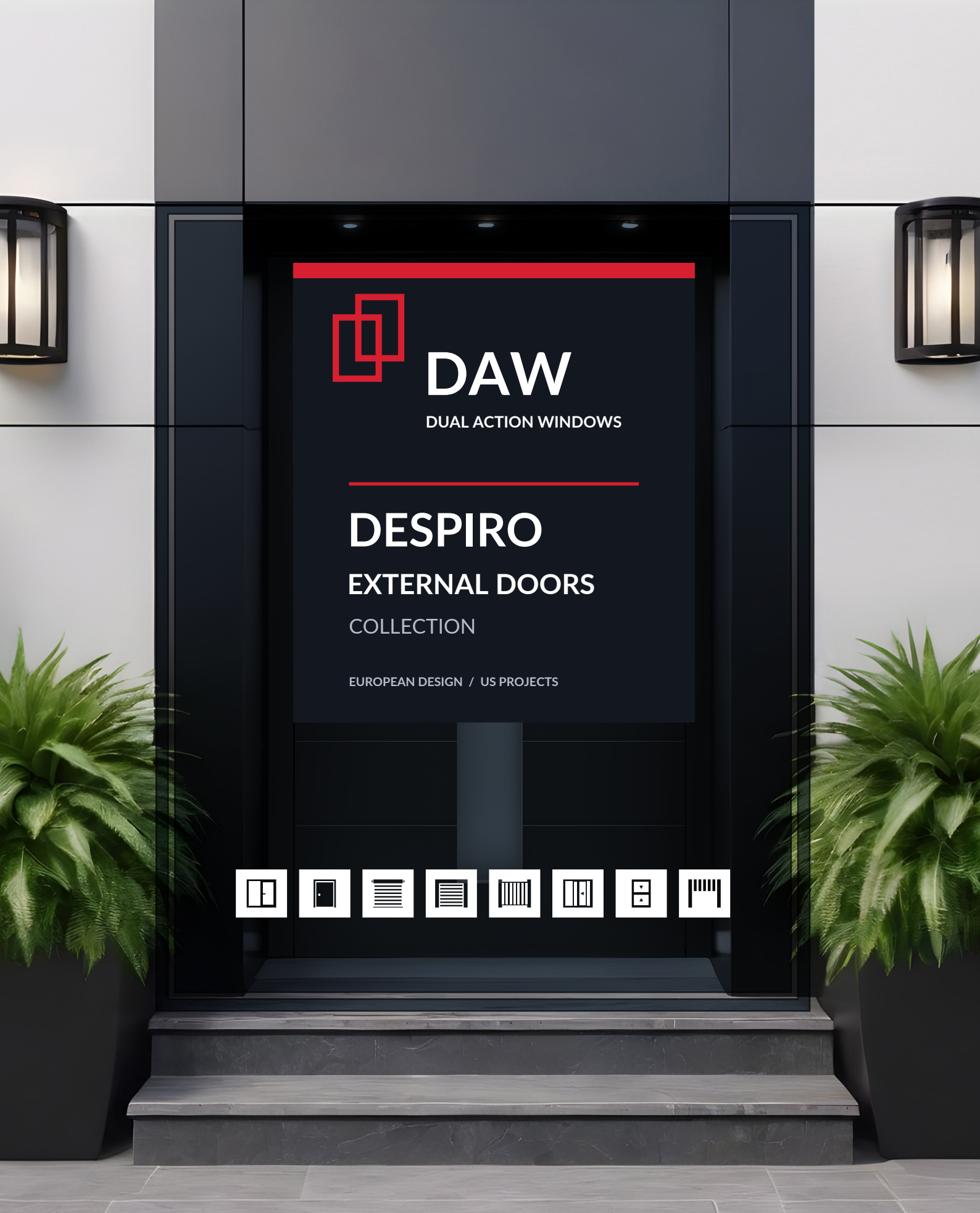

DAW
DUAL ACTION WINDOWS
DESPIRO
EXTERNAL DOORS
COLLECTION
EUROPEAN DESIGN / US PROJECTS

DAW

DUAL ACTION WINDOWS

DESPIRO

EXTERNAL DOORS

DESIGN COLLECTION

Premium European aluminium entrance doors,
selected for architectural projects across the USA.

MODERN / RETRO / PIVOT / ACCESSORIES

DUALACTIONWINDOWS.COM



DAW

DUAL ACTION WINDOWS

ABOUT DUAL ACTION WINDOWS

Dual Action Windows supplies premium European windows and doors to homeowners, architects and builders across the United States. Serving US customers since 2013, we connect architectural design with European quality.

Our team supports product selection, project coordination and international logistics for made-to-order solutions. We work with established European manufacturing partners and help deliver products to projects across the country.

Despiro is an original manufacturer product collection distributed through Dual Action Windows.

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



DP06 panel with DP60 pull handle



Materials from which the door can be made:

- Aluminium (ALU)

Available colour options:

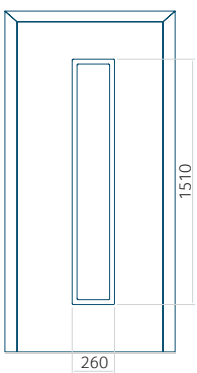
- RAL
- Decor (some models)

Panel **DP01**



Decor

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 or in black

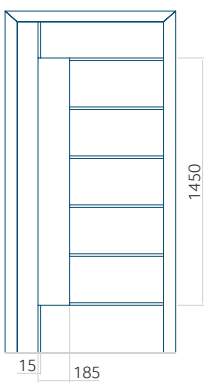
Minimum panel size	Maximum panel size
ALU: 500 x 1900	ALU: 1400 x 2600

Panel **DP02**



Decor

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 or in black

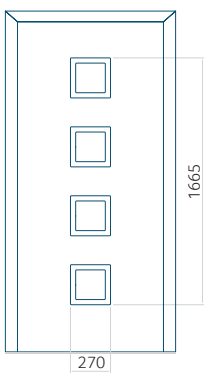
Minimum panel size	Maximum panel size
ALU: 731 x 1900	ALU: 1400 x 2600

Panel **DP03**



Decor

Technical drawing



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

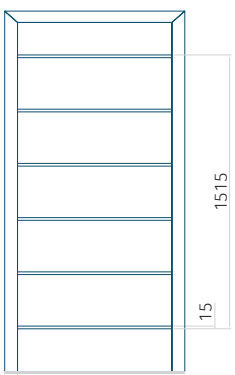
Minimum panel size	Maximum panel size
ALU: 500 x 2000	ALU: 1400 x 2600

Panel **DP04**



Decor

Technical drawing



- INOX recessed application or in black

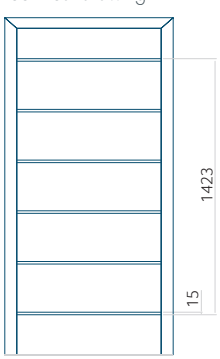
Minimum panel size	Maximum panel size
ALU: 361 x 1900	ALU: 1400 x 2600

Panel **DP05**



Decor

Technical drawing



- Panel milling

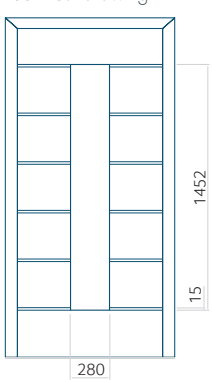
Minimum panel size	Maximum panel size
ALU: 361 x 1900	ALU: 1400 x 2600

Panel **DP06**



Decor

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

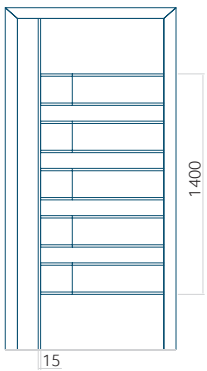
Minimum panel size	Maximum panel size
ALU: 720 x 1900	ALU: 1400 x 2600

Panel **DP07**



Decor

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

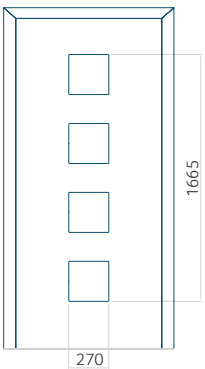
Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP08**



Decor

Technical drawing



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

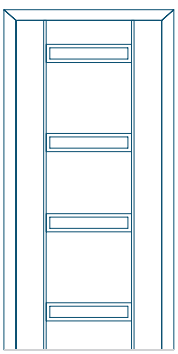
Minimum panel size	Maximum panel size
ALU: 500 x 2000	ALU: 1400 x 2600

Panel **DP09**





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

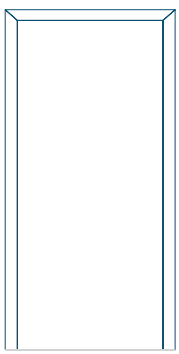
Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP10**





Technical drawing



- Smooth panel without a pattern, flush on both sides

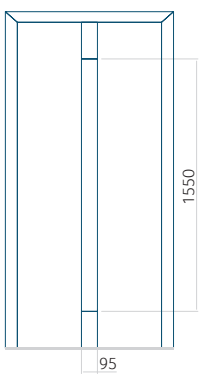
Minimum panel size	Maximum panel size
ALU: 361 x 1900	ALU: 1400 x 2600

Panel **DP11**



Decor

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 or in black

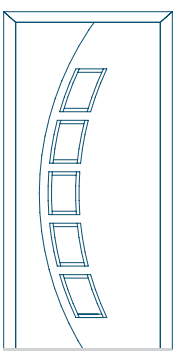
Minimum panel size	Maximum panel size
ALU: 500 x 2000	ALU: 1400 x 2600

Panel **DP12**



Decor

Technical drawing



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

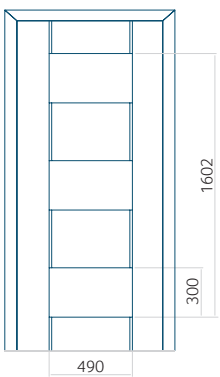
Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP13**



Decor

Technical drawing



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

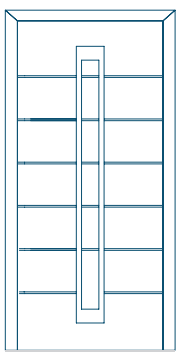
Minimum panel size	Maximum panel size
ALU: 720 x 2000	ALU: 1400 x 2600

Panel **DP14**



Decor

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

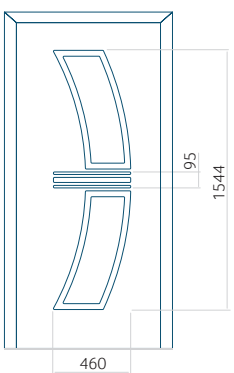
Minimum panel size	Maximum panel size
ALU: 500 x 2000	ALU: 1400 x 2600

Panel **DP15**



Decor

Technical drawing



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

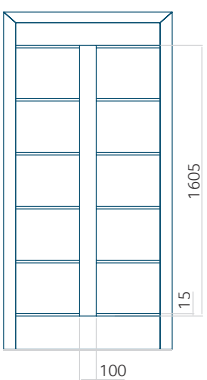
Minimum panel size	Maximum panel size
ALU: 700 x 2000	ALU: 1400 x 2600

Panel **DP16**



Decor

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

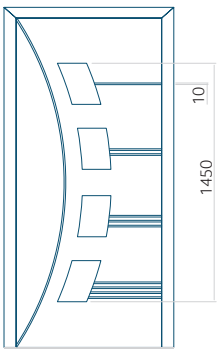
Minimum panel size	Maximum panel size
ALU: 500 x 2000	ALU: 1400 x 2600

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

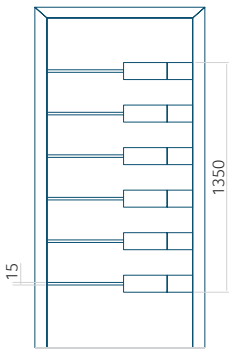
Minimum panel size	Maximum panel size
ALU: 750 x 2000	ALU: 1400 x 2600

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 or in black
- Panel milling

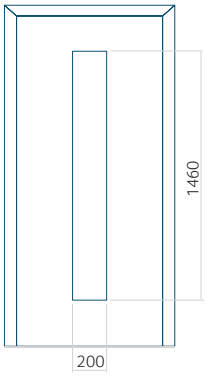
Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP19**





Technical drawing



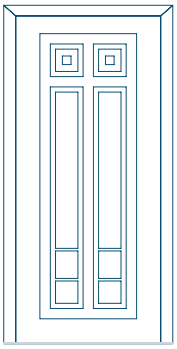
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame

Minimum panel size	Maximum panel size
ALU: 500 x 1900	ALU: 1400 x 2600

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

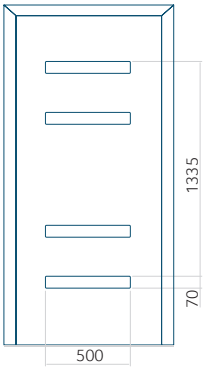
Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP21**



Decor

Technical drawing



- INOX recessed application or in black

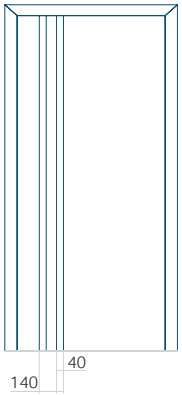
Minimum panel size	Maximum panel size
ALU: 720 x 1900	ALU: 1400 x 2600

Panel **DP22**



Decor

Technical drawing



- INOX recessed application or in black

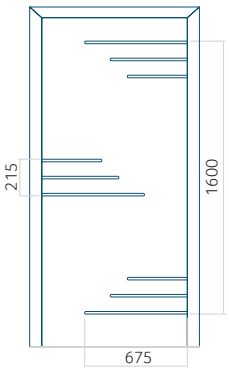
Minimum panel size	Maximum panel size
ALU: 650 x 1900	ALU: 1400 x 2600

Panel **DP23**





Technical drawing



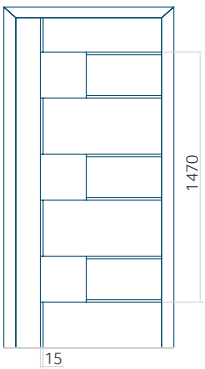
- INOX recessed application or in black

Minimum panel size	Maximum panel size
ALU: 801 x 1900	ALU: 1400 x 2600

Panel **DP24**



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

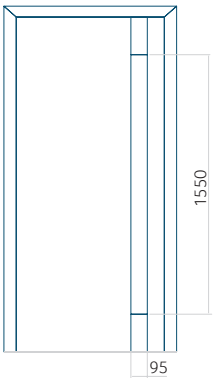
Minimum panel size	Maximum panel size
ALU: 700 x 1900	ALU: 1400 x 2600

Panel **DP25**



Decor

Technical drawing



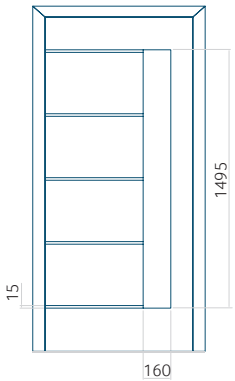
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application or in black

Minimum panel size	Maximum panel size
ALU: 650 x 1900	ALU: 1400 x 2600

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
- Panel milling

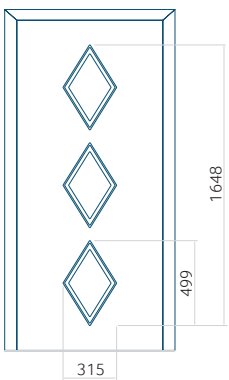
Minimum panel size	Maximum panel size
ALU: 650 x 1900	ALU: 1400 x 2600

Panel **DP27**



Decor

Technical drawing



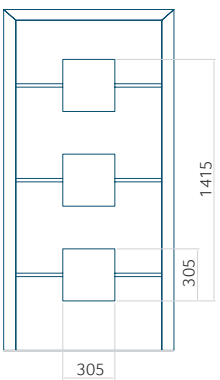
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- Grooved frame around the glazing

Minimum panel size	Maximum panel size
ALU: 600 x 2000	ALU: 1400 x 2600

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

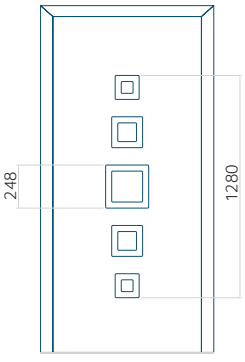
Minimum panel size	Maximum panel size
ALU: 550 x 1900	ALU: 1400 x 2600

Panel **DP29**



Decor

Technical drawing



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

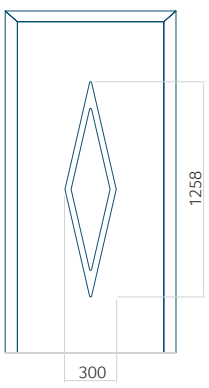
Minimum panel size	Maximum panel size
ALU: 550 x 1900	ALU: 1400 x 2600

Panel **DP30**



Decor

Technical drawing



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

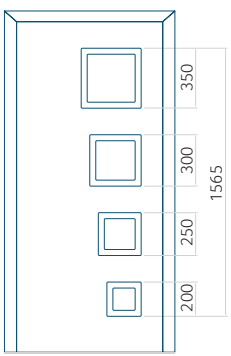
Minimum panel size	Maximum panel size
ALU: 550 x 1900	ALU: 1400 x 2600

Panel **DP31**



Decor

Technical drawing



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

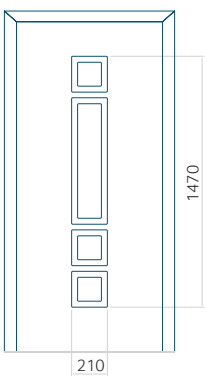
Minimum panel size	Maximum panel size
ALU: 801 x 1900	ALU: 1400 x 2600

Panel **DP32**



Decor

Technical drawing



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

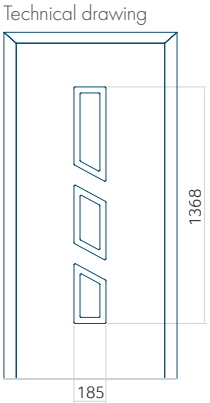
Minimum panel size	Maximum panel size
ALU: 550 x 1900	ALU: 1400 x 2600

Panel **DP33**



Decor

Technical drawing



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

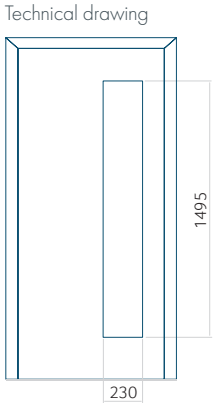
Minimum panel size	Maximum panel size
ALU: 550 x 1900	ALU: 1400 x 2600

Panel **DP34**



Decor

Technical drawing



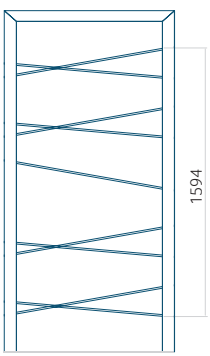
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame

Minimum panel size	Maximum panel size
ALU: 750 x 1900	ALU: 1400 x 2600

Panel **DP35**



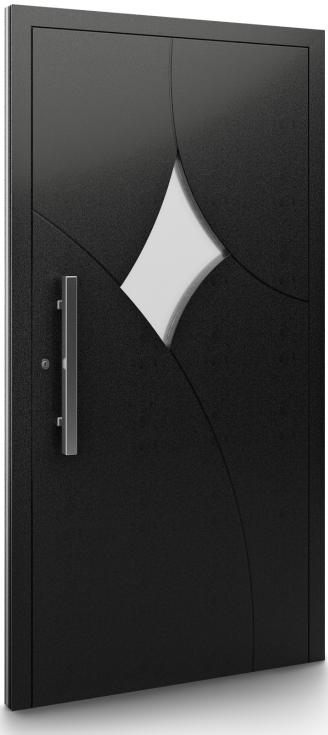
Technical drawing



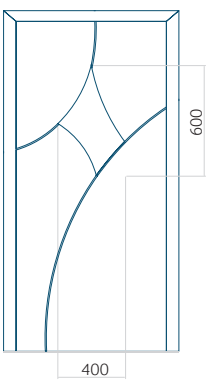
- Panel milling

Minimum panel size	Maximum panel size
ALU: 550 x 2000	ALU: 1400 x 2600

Panel **DP36**



Technical drawing



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

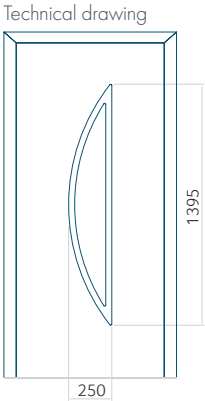
Minimum panel size	Maximum panel size
ALU: 600 x 1900	ALU: 1400 x 2600

Panel **DP37**



Decor

Technical drawing



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

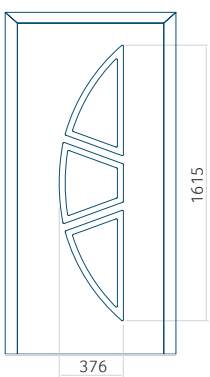
Minimum panel size	Maximum panel size
ALU: 600x1900	ALU: 1400x2600

Panel **DP38**



Decor

Technical drawing



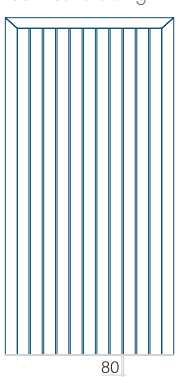
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

Panel **DP39**



Technical drawing



- Panel milling

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



DP05 panel with DP60 pull handle

Despiro Retro Line Panels

The Despiro Retro Line is a nod to traditional styling and classic elegance that never goes out of fashion. The doors are also available with an offset pivot axis, meaning they can open in both directions in the PIVOT version.



Despiro

* White lighting available in cool, warm, or neutral tones, or blue lighting.
** Applies to models with glazing.



RL01 panel with DP60 pull handle



Materials from which the door can be made:

- Aluminium (ALU)

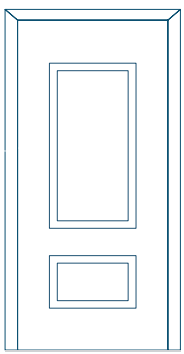
Available colour options:

- RAL

Panel **RL01**



Technical drawing



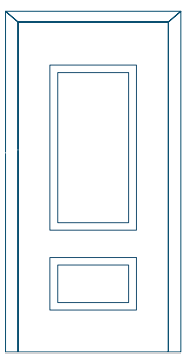
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 620 x 1900	ALU: 1400 x 2600

Panel **RL02**



Technical drawing



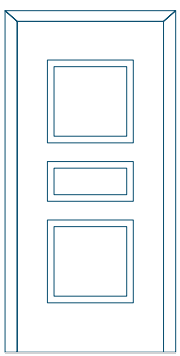
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 620 x 1900	ALU: 1400 x 2600

Panel **RL03**



Technical drawing



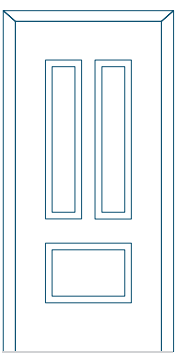
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 620 x 1900	ALU: 1400 x 2600

Panel **RL04**



Technical drawing



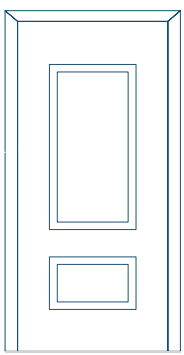
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 850 x 1900	ALU: 1400 x 2600

Panel **RL05**



Technical drawing



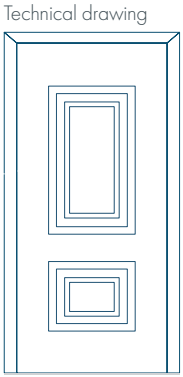
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 750 x 1825	ALU: 1400 x 2600

Panel **RL06**



Technical drawing



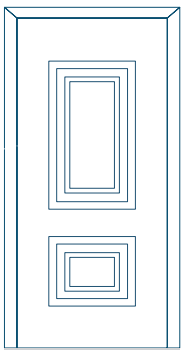
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 810 x 1900	ALU: 1400 x 2600

Panel **RL07**



Technical drawing



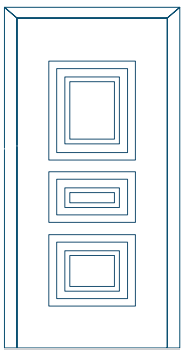
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 810 x 1900	ALU: 1400 x 2600

Panel **RL08**



Technical drawing



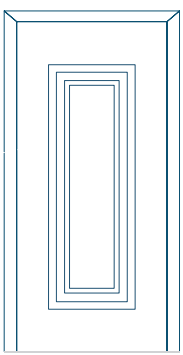
- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 782 x 1900	ALU: 1400 x 2600

Panel **RL09**



Technical drawing



- Panel embossing
- The pattern changes proportionally with the size

Minimum panel size	Maximum panel size
ALU: 782 x 1900	ALU: 1400 x 2600



RL07 panel with DP60 pull handle



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



DP25 panel with DG59 handle



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



PL03 panel with KA1A recessed pull handle



Materials from which the door can be made:

- Aluminium (ALU)

Available colour options:

- RAL
- Decor wood-like

Door **accessories**

Our door accessories extend far beyond a wide selection of handles and pull bars in various shapes and finishes. We also provide advanced solutions for hinges and multi-point locks (espagnolettes), as well as mail slots, visors, and integrated access control systems. While this catalogue showcases our essential accessories, the complete range is available through our sales department.



DP15 panel with DP60 pull handle

ACCESS **CONTROL DEVICES**



Idecom
(integrated into the K1 250x150)



Sorex



Microswitch
(integrated into the FI30 round bar)



Idecom
(integrated into the Q10 40x40)

There are devices with a numeric key-pad, 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

M1 HANDLE



M2 HANDLE



P GREENTEQ HANDLE



P45
HANDLE



P45B
HANDLE



P10
HANDLE



P8
HANDLE



P5
HANDLE



P1
HANDLE



P SERIES , Q SERIES
HANDLES

Tubular pull handles be equipped with electronics - upon individual request



PA10
HANDLE



PA45
HANDLE



QA10
HANDLE



QA45RX
HANDLE



QA90
HANDLE



Available in RAL colors:



DP30 SERIES



DP40 SERIES



DP50 SERIES



DP60 SERIES



DP70 SERIES



DP80 SERIES



RECESSED PULL HANDLE **KA1A**

MATCHING FRAME FINISH



INOX



LED* WARM WHITE



LED* NEUTRAL WHITE



LED* COLD WHITE



LED* BLUE



*Available Despiro and MasterLine 8 Despiro doors only

DOOR **HINGES**



Roller hinges (SFS Wala WR)



Concealed hinges (KFV AXXENT)

DOOR **LOCKS**



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

MOTOR FOR **DOOR LOCKS**



G-U Security Automatic motor available

DOOR **CLOSERS**



Available models: GEZE, G-U lockable or non-lockable, Geze Boxer, Dorma93b, Geze5000

HANDLE **DG59**



HANDLE **35A/1200**



DAW

DUAL ACTION WINDOWS

PRODUCT INFORMATION

Technical specifications and design options

are subject to confirmation for each individual project.

Manufacturer product names and model numbers are retained to ensure accurate product identification and specification.

Images are illustrative and may differ from supplied products.
This catalogue is not a binding commercial offer.

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DAW

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