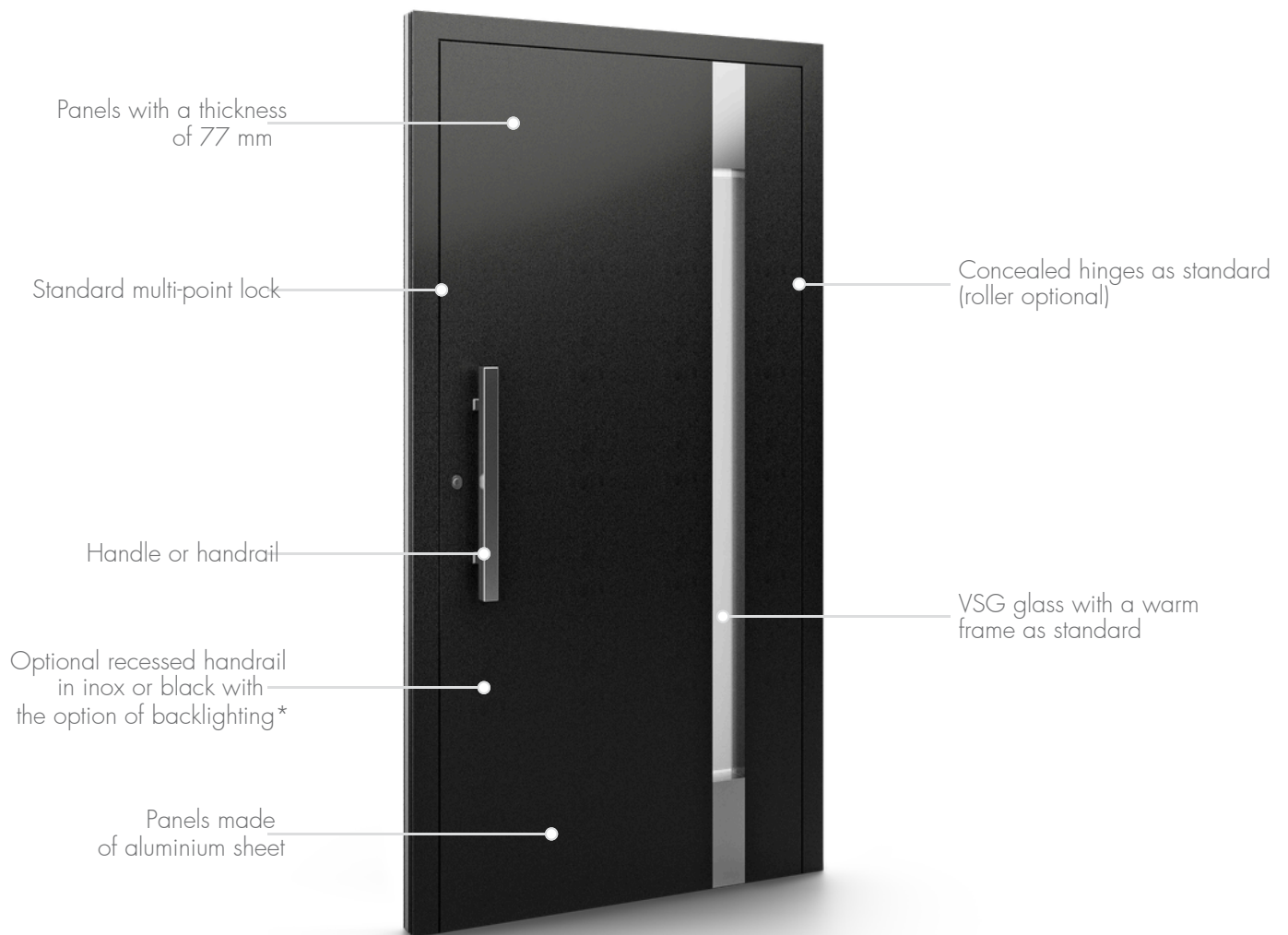


DESPIRO EXTERNALDOOR CATALOGUE



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)



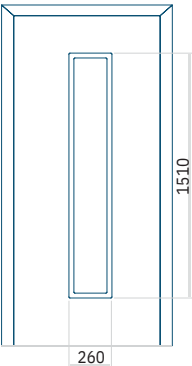
Available colour options:

- RAL
- Decor (some models)

PanelDP01



Technical drawing



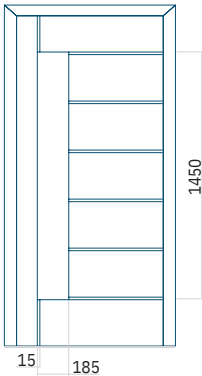
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP02



Technical drawing



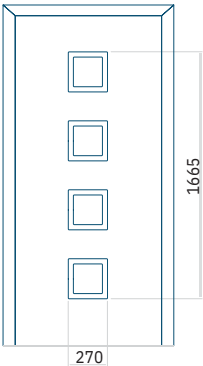
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP03



Technical drawing



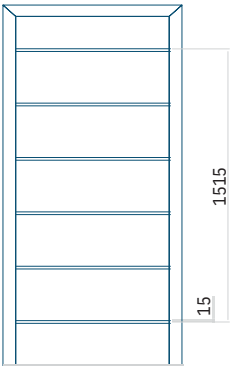
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP04



Technical drawing



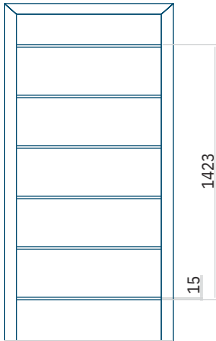
- INOX recessed application

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

PanelDP05



Technical drawing



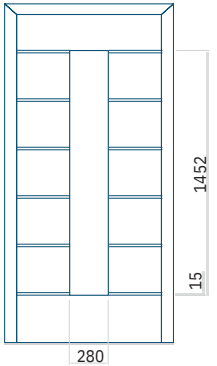
- Panel milling

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

PanelDP06



Technical drawing



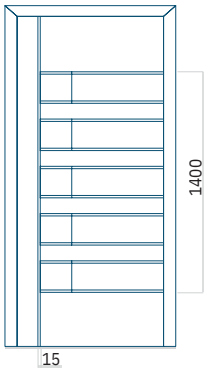
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP07



Technical drawing



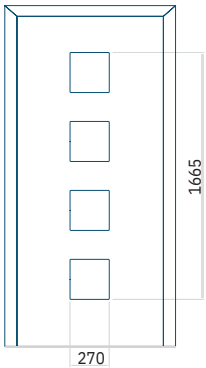
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP08



Technical drawing



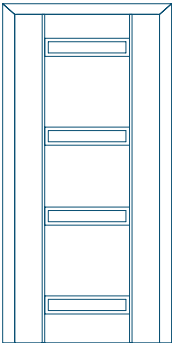
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame

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

PanelDP09



Technical drawing



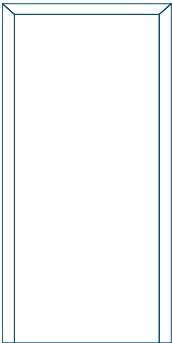
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP10



Technical drawing



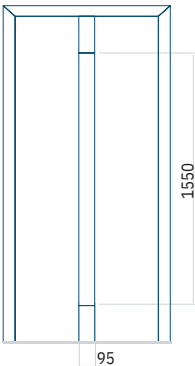
- Smooth panel without a pattern, flush on both sides

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

PanelDP11



Technical drawing



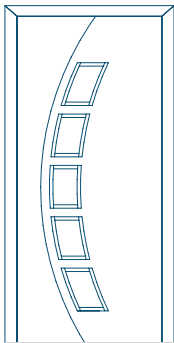
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP12



Technical drawing



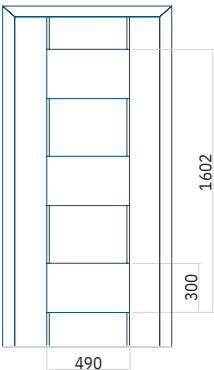
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery dematted
- Rear glazing: thermofloat with a black warm frame

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

PanelDP13



Technical drawing



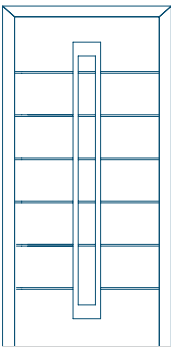
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP14



Technical drawing



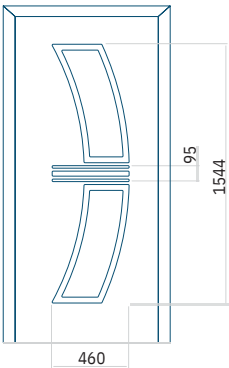
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery de-matted
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP15



Technical drawing



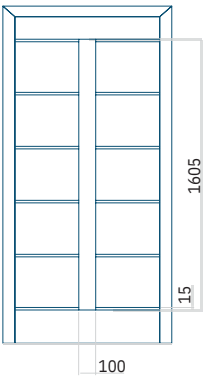
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP16



Technical drawing



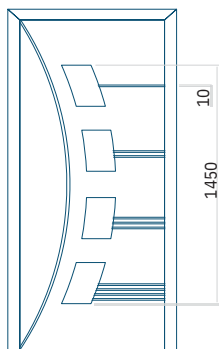
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP17



Technical drawing



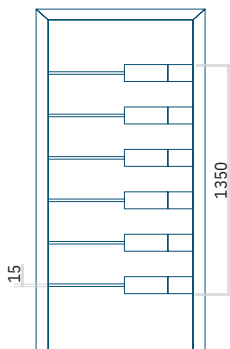
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP18



Technical drawing



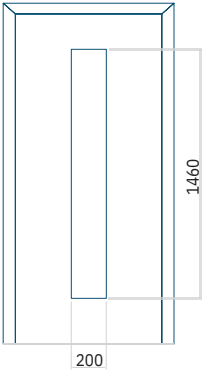
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application
- Panel milling

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

PanelDP19



Technical drawing



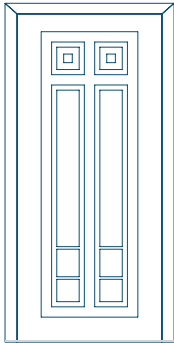
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame

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

PanelDP20



Technical drawing



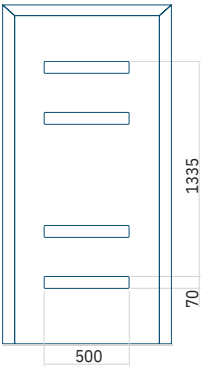
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, periphery dematted,
- Rear glazing: thermofloat with a black warm frame

Minimum panel size	Maximum panel size
ALU: 1000 x 1950	ALU: 1400 x 2600

PanelDP21



Technical drawing



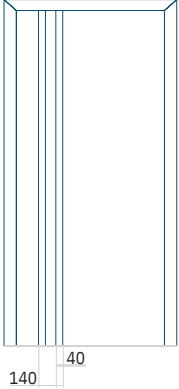
- INOX recessed application

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

PanelDP22



Technical drawing



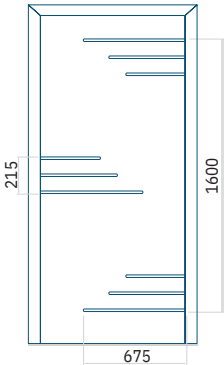
- INOX recessed application

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

PanelDP23



Technical drawing



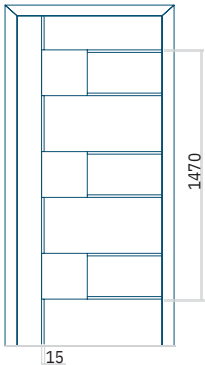
- INOX recessed application

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

PanelDP24



Technical drawing



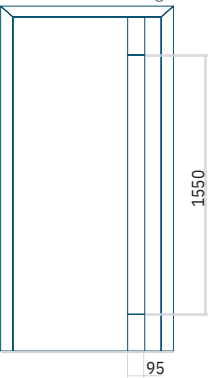
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP25



Technical drawing



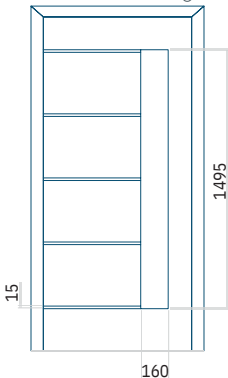
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP26



Technical drawing



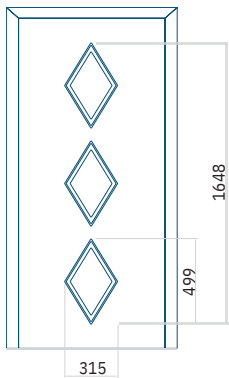
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: sandblasted float with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP27



Technical drawing



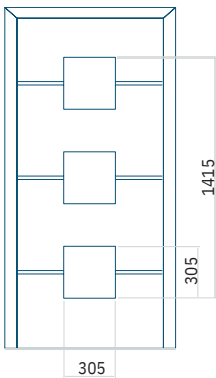
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- Grooved frame around the glazing

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

PanelDP28



Technical drawing



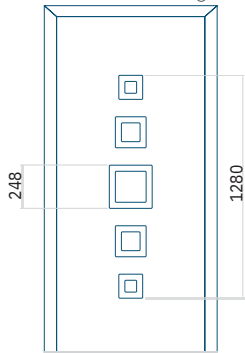
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float, with transparent stripes
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP29



Technical drawing



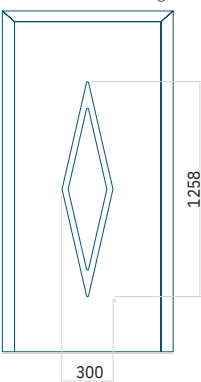
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP30



Technical drawing



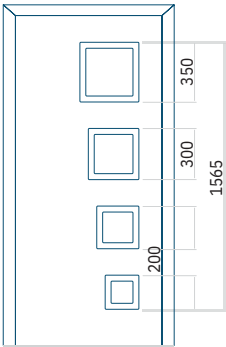
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP31



Technical drawing



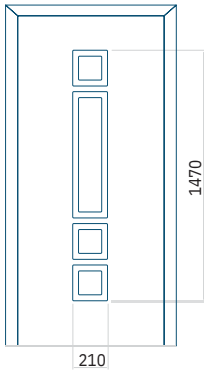
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP32



Technical drawing



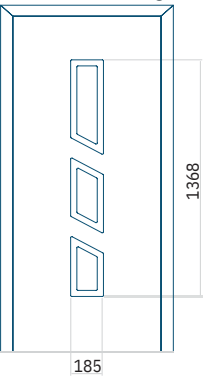
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP33



Technical drawing



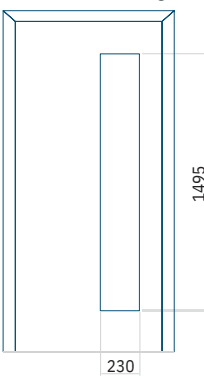
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP34



Technical drawing



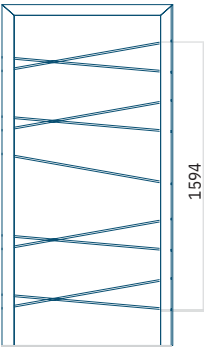
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame

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

PanelDP35



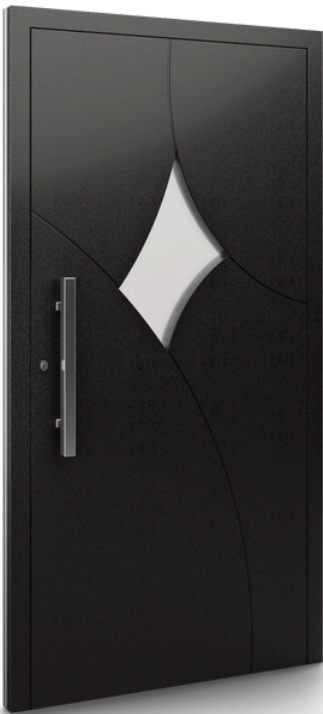
Technical drawing



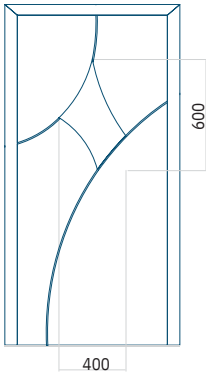
- Panel milling

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

PanelDP36



Technical drawing



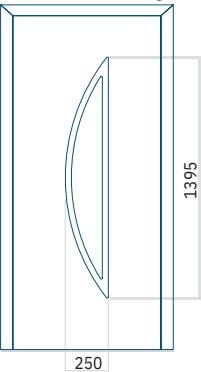
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- Panel milling

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

PanelDP37



Technical drawing



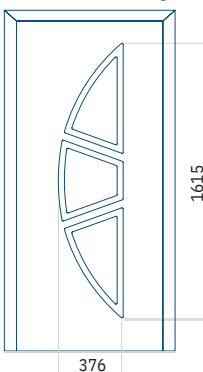
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

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

PanelDP38



Technical drawing



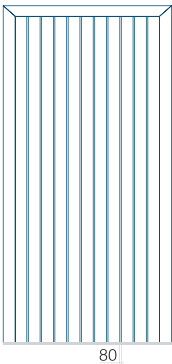
- Front glazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Rear glazing: thermofloat with a black warm frame
- INOX recessed application

Minimum panel size	Maximum panel size
ALU: 650 x 2000	ALU: 1400 x 2600

PanelDP39



Technical drawing



- Panel milling

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



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.



Materials from which
the door can be made:

- Aluminium (ALU)



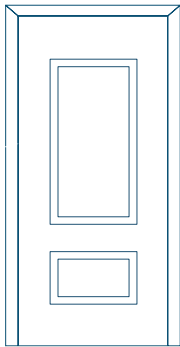
Available colour
options:

- RAL
- Decor (some models)

PanelRL01



Technical drawing



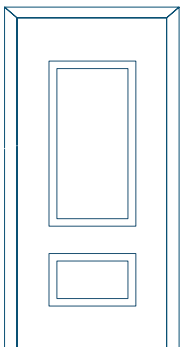
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL02



Technical drawing



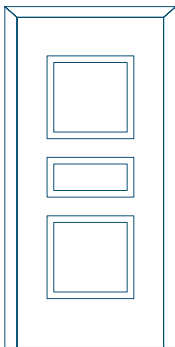
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL03



Technical drawing



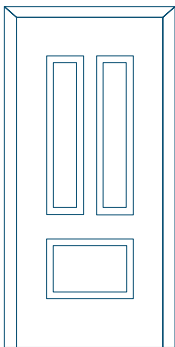
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL04



Technical drawing



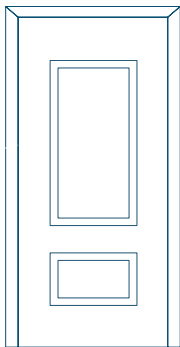
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL05



Technical drawing



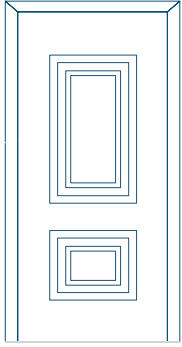
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: float satinovo
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL06



Technical drawing



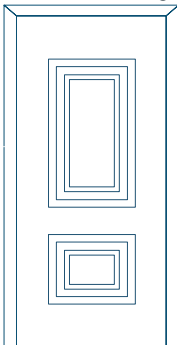
- Front glazing: VSG 33.1 thermofloat
- Middle glazing: chinchilla
- Rear glazing: thermofloat with warm edge spacer
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL07



Technical drawing



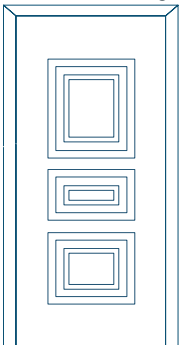
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL08



Technical drawing



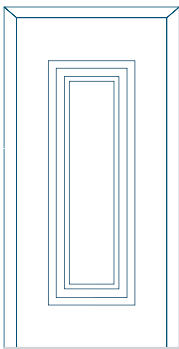
- Panel embossing
- The pattern changes proportionally with the size

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

PanelRL09



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





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.



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



HANDRAIL
P45



HANDRAIL
P45B



HANDRAIL
P10



HANDRAIL
P8



HANDRAIL
P5



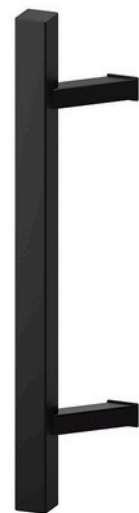
HANDRAIL
P1



Handles are available in all colors from our palette and can be painted to match the color of the frame ensuring a perfect fit with the doors.

Q SERIES HANDLES

Round pulls can be equipped with
electronics - upon individual request



RECESSED HANDRAIL KATA

BLACK

INOX

LED*
WARM WHITE

LED*
NEUTRAL WHITE

LED*
COLD WHITE

LED*
BLUE



* Available only in Despiro and Masterline 8 Despiro doors



DOOR *HINGES*



Roller hinges (SFS Wala VWR)



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 engine available

DOOR *CLOSERS*



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

HANDLE *H6*



Black



Gold

HANDLE *35A/1200*



ACCESS CONTROL SYSTEMS



Idecom
(located in the handle K1 250x150)



Sorex



Micro switch
(located in the cover F130)



Idecom
(located in the handle Q10 40x40)