



Dual Action Windows

**EXTERNAL DOOR
CATALOGUE**



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About our **company**

In the heart of Europe, Prague, Czech Republic, the journey of Dual Action Windows began in 2013. What started as a favor to a friend in the construction industry, soon transformed into a groundbreaking venture. Our founder, then a full-time software engineer, embarked on a mission to introduce European windows to a new house in Chicago.

At the outset, his expertise was in software, not window manufacturing. Yet, it didn't take long for him to recognize the stark contrast between the standard windows in the US market and the superior quality of those made in Europe. This realization ignited a spark in his analytical and entrepreneurial spirit, leading to the ambitious goal of being the first company to provide Tilt & Turn Windows across the entire United States.

Since those early days, Dual Action Windows (DAW) has come a long way. Our core mission remains unchanged: to deliver high-quality, energy-efficient windows at an affordable price to customers in the US. Our journey is a testament to innovation, quality, and the relentless pursuit of excellence.



FRONT DOOR

We offer a wide selection of designs to choose from. Our use of modern technologies in production ensures high resistance to external conditions and facilitates easy cleaning. Additionally, we provide the option to create doors based on your own design, for which we recommend the best construction solutions.



Door panels

Our Eco, Alu, and Wood line doors are popular, universal solutions favored by a broad customer base. We provide an extensive array of designs and also accommodate customers in creating and implementing their own custom projects. The materials and production techniques we use guarantee both durability and ease of cleaning. Additionally, we offer the option to include glazing in these doors.”



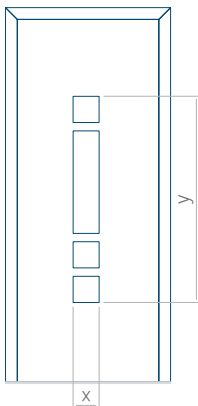
EkoLine

AluLine

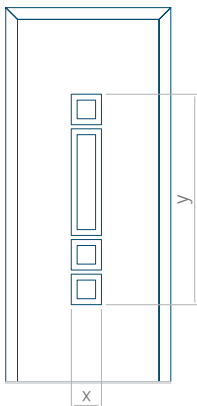
WoodLine



Design without
INOX applications



Pattern with
INOX application



x, y - dimension of the pattern in mm



Available colour
options:

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos



Materials from which
the door can be made:

- PVC
- Aluminium (ALU)
- Wood



Panel fillings available:

- composite + XPS extruded polystyrene
- foam
- plywood + XPS extruded polystyrene

Panel filling

We provide our customers with panels featuring three types of fillings: polyurethane foam, plywood, or XPS extruded polystyrene, available in thicknesses of 15/16", 17/16", or 17/8". Depending on customer preferences and technical requirements, these panels are constructed from either HPL boards or aluminum sheets. HPL boards come veneered, while the sheet metal is varnished. Additionally, for wooden doors, we offer panel options with thicknesses of 1 5/16", 34, and 1 13/16"

HPL - EkoLine
Aluminium - AluLine

Composite
XPS extruded polystyrene



15/16" | 17/16" | 17/8"

EkoLine
AluLine

HPL - EkoLine
Aluminium - AluLine

Foam



15/16" | 17/16" | 17/8"

EkoLine
AluLine

HPL - EkoLine
Aluminium - AluLine

Plywood

XPS extruded polystyrene



15/16" | 17/16" | 17/8"

EkoLine
AluLine

Veneered plywood
Foam



15/16" | 34 | 1 13/16"

WoodLine

Door glazing

Standard glazing in our door panels features frosted glass. For panels with a thickness of 15/16", we use safety glass on the external side. In panels that are 1 7/16" and 1 7/8" thick, the glazing consists of safety glass on both sides.

15/16" panel



external side (safety glass)
VSG 33.1 ONE MAT
Woodline - 4 ESG MAT
internal side 4 MAT glass

1 7/16" panel



external side (safety glass)
VSG 33.1 ONE MAT
internal side (safety glass)
VSG 33.1 MAT

1 7/8" panel



external side (safety glass)
VSG 33.1 ONE MAT
4mm float glass
internal side (safety glass)
VSG 33.1 MAT

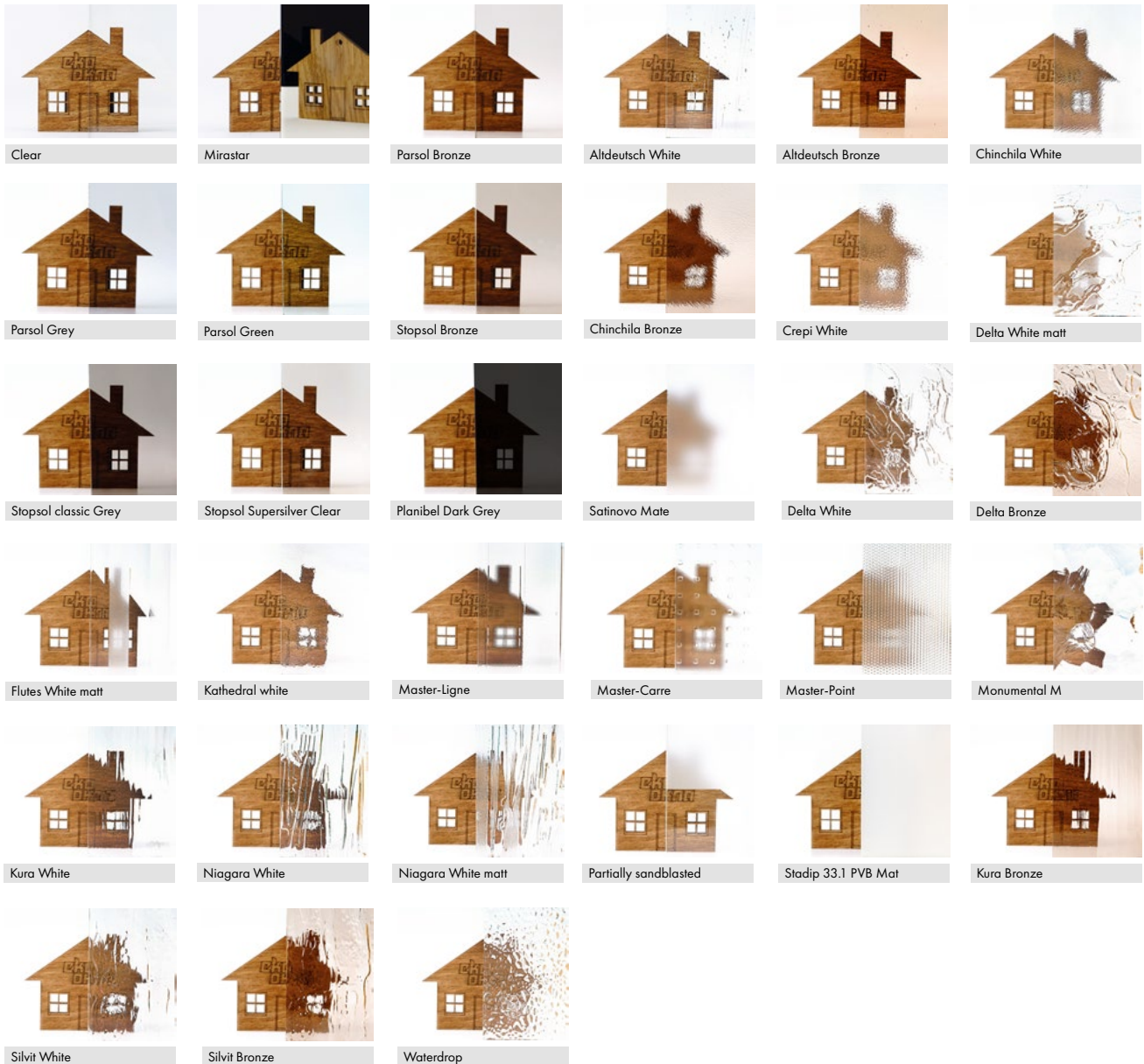
Safe glass

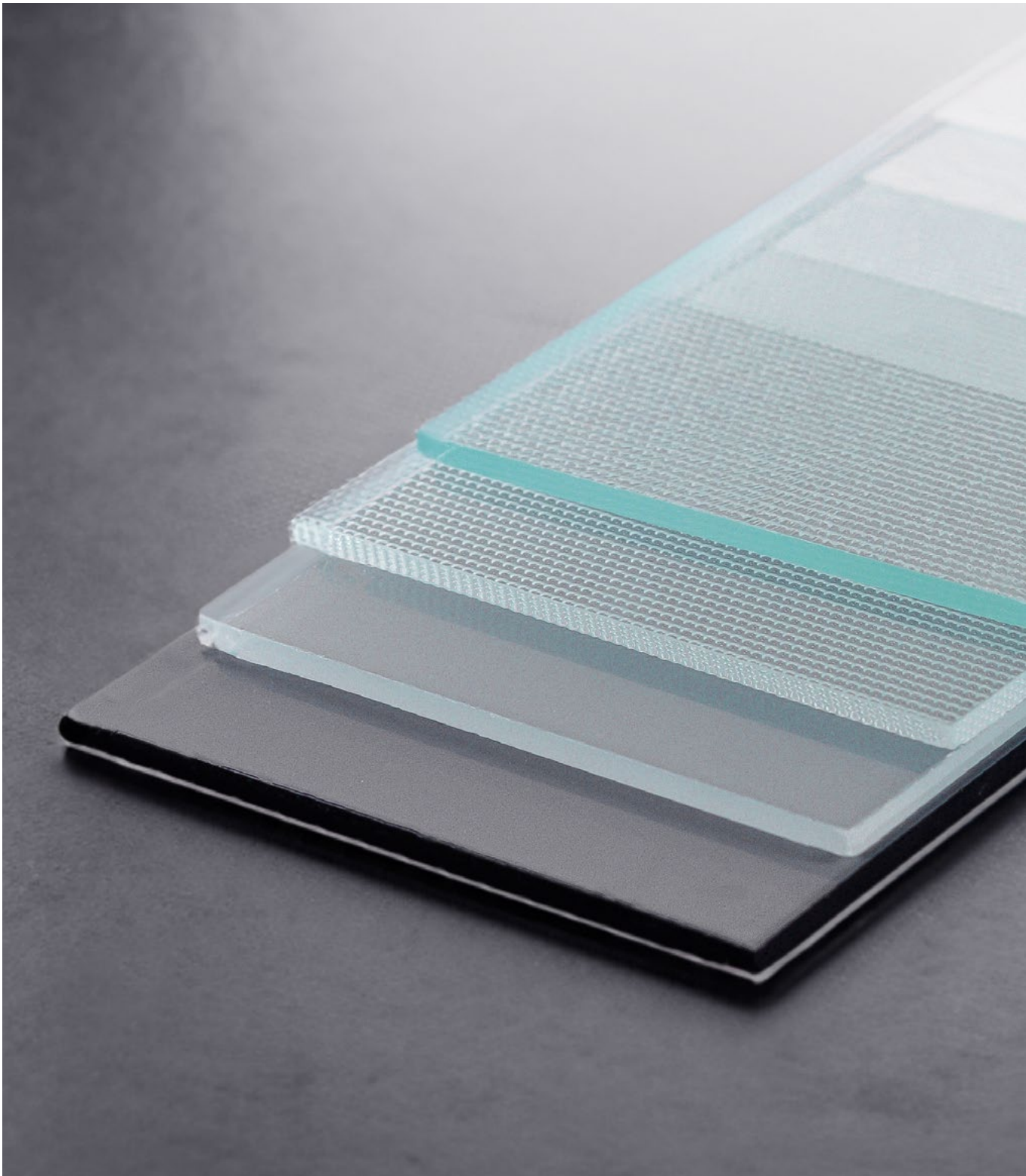
Safety glass is produced by laminating glass with special polyvinyl butyral films. In the event of breakage, the glass shards adhere to this film (VSG glass). Tempered safety glass, known as ESG glass, is noted for its increased resistance to breakage and temperature fluctuations. When this type of glass breaks, it shatters into small, blunt-edged pieces, significantly reducing the risk of injury.



Ornamental glazing

We provide a diverse selection of motif glass, made from transparent and ornamental glass in popular patterns. Our ornamental glass is suitable for homes, offices, shops, hotels, and restaurants. It offers privacy while also bringing brightness to any interior.

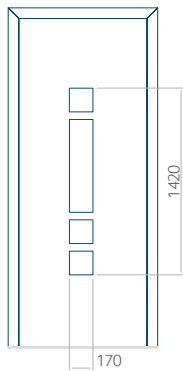




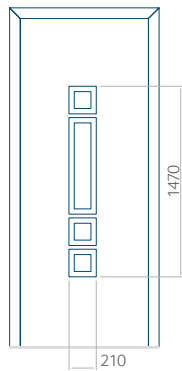
Panel 01



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

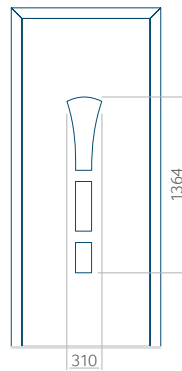
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

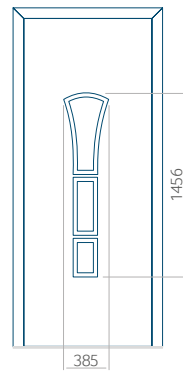
Panel 02



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

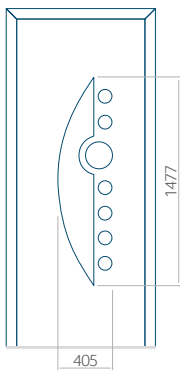
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

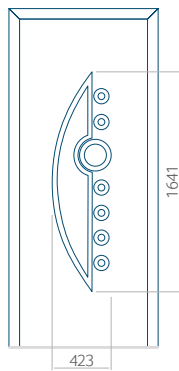
Panel 03



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 9"

ALU: 1' 11" x 5' 9"

WOOD: 1' 11" x 5' 9"

Maximum panel size

PVC: 3' x 7'

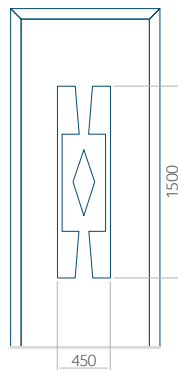
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

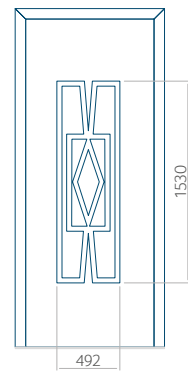
Panel 04



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

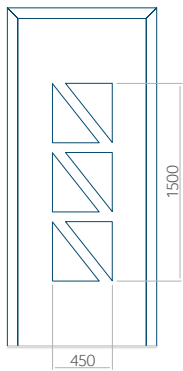
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

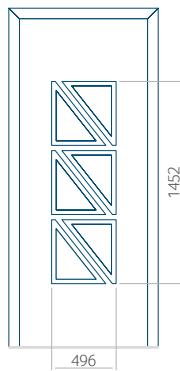
Panel 05



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

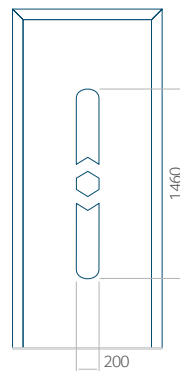
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

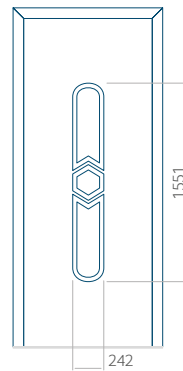
Panel 06



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

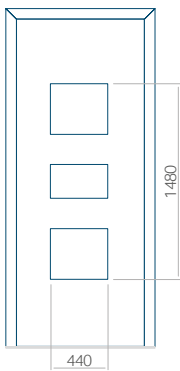
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

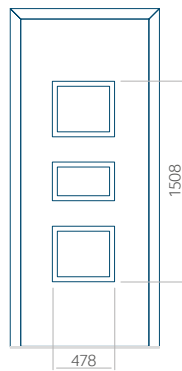
Panel 07



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

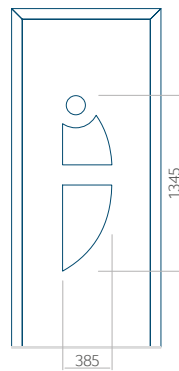
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

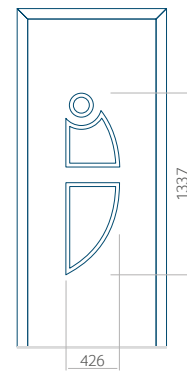
Panel 08



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

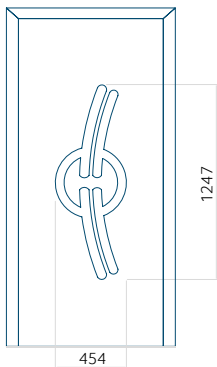
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 09



Without INOX application



With INOX application

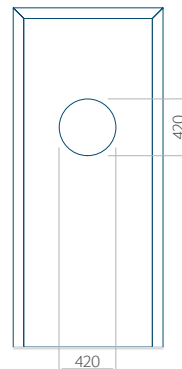


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

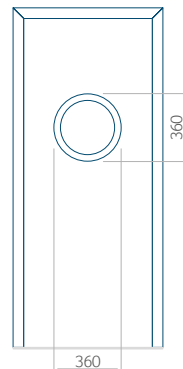
Panel 10



Without INOX application



With INOX application

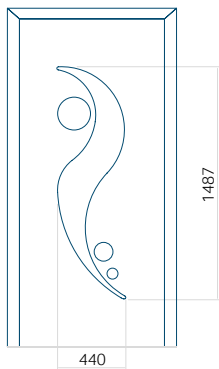


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

Panel 11



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

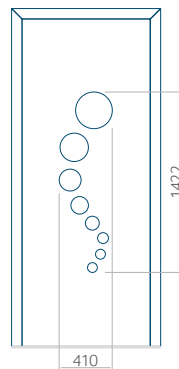
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

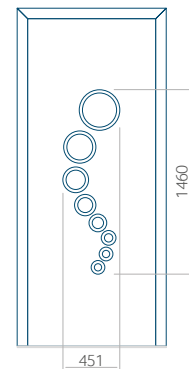
Panel 12



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

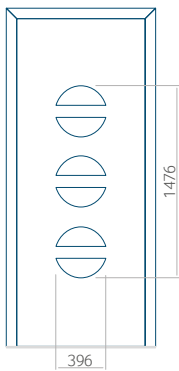
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

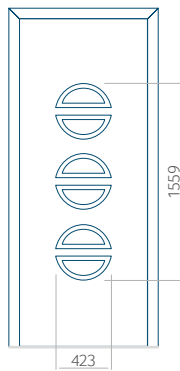
Panel 13



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

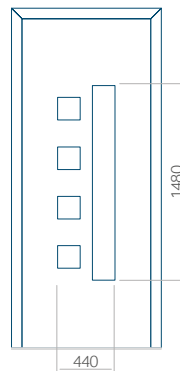
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

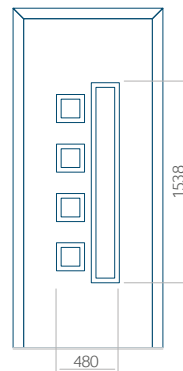
Panel 14



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

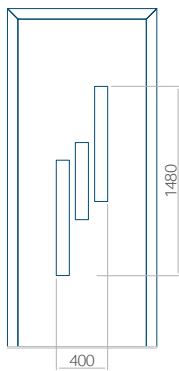
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

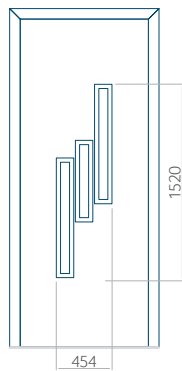
Panel 15



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

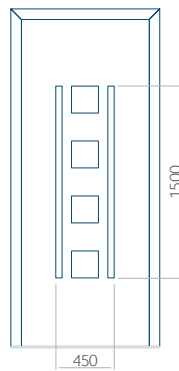
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

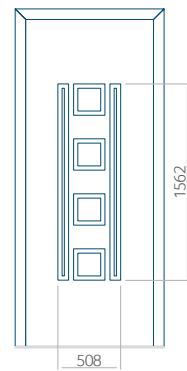
Panel 16



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

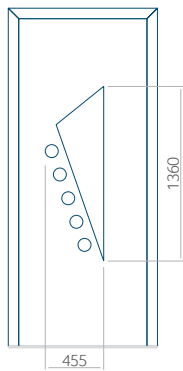
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

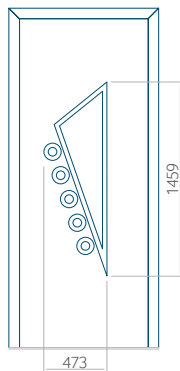
Panel 17



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

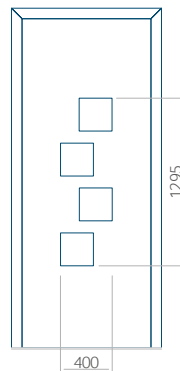
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

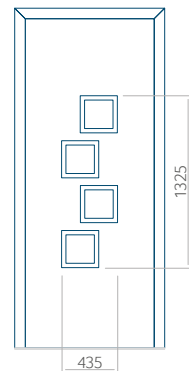
Panel 18



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

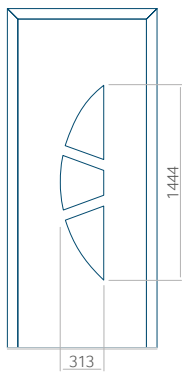
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

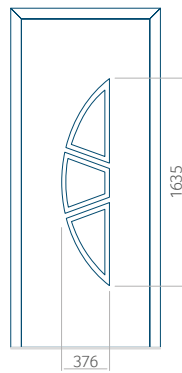
Panel 19



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 9"

ALU: 1' 11" x 5' 9"

WOOD: 1' 11" x 5' 9"

Maximum panel size

PVC: 3 x 7'

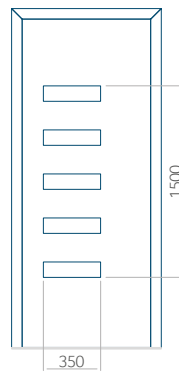
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

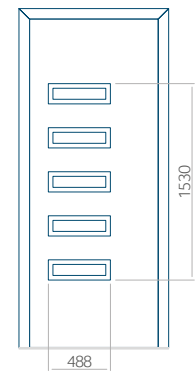
Panel 20



Without INOX application



With INOX application



Minimum panel size

PVC: 2' 2" x 5' 5"

ALU: 2' 2" x 5' 5"

WOOD: 2' 2" x 5' 5"

Maximum panel size

PVC: 3 x 7'

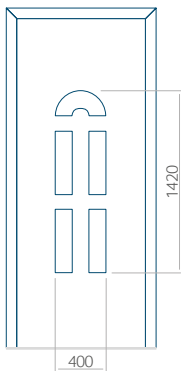
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

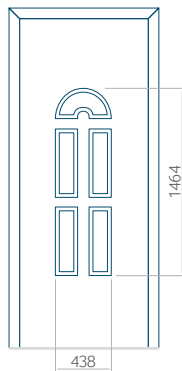
Panel 21



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

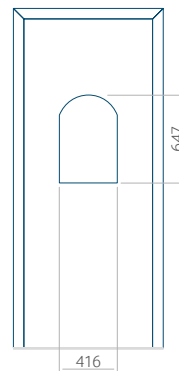
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

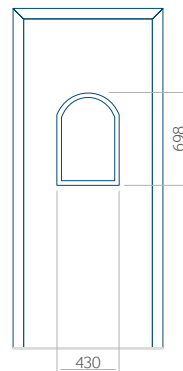
Panel 22



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

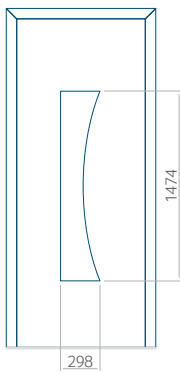
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

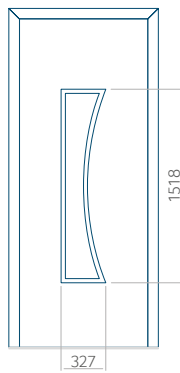
Panel 23



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

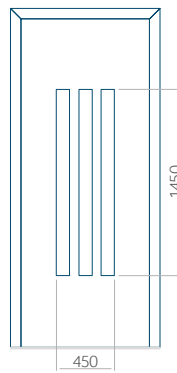
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

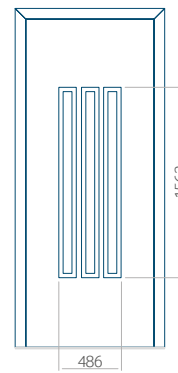
Panel 24



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

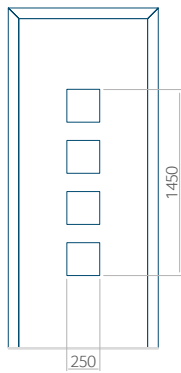
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

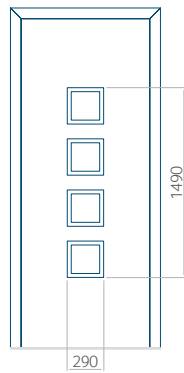
Panel 25



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

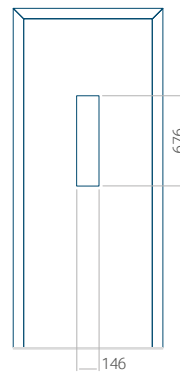
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

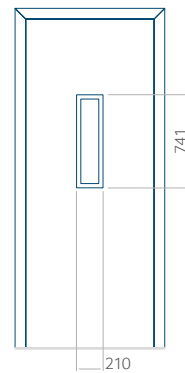
Panel 26



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

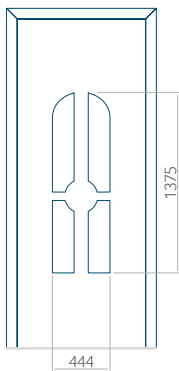
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

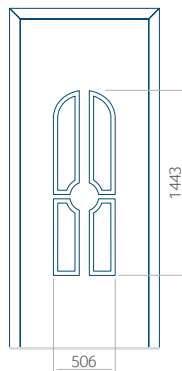
Panel 27



Without INOX application



With INOX application



Minimum panel size

PVC: 2' 5' 5"

ALU: 2' 5' 5"

WOOD: 2' 5' 5"

Maximum panel size

PVC: 3' 7'

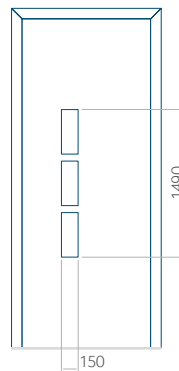
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

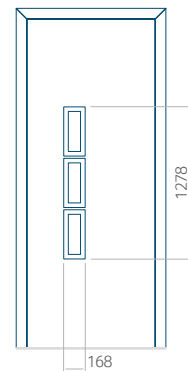
Panel 28



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 4" x 5' 5"

ALU: 1' 4" x 5' 5"

WOOD: 1' 4" x 5' 5"

Maximum panel size

PVC: 3' 7'

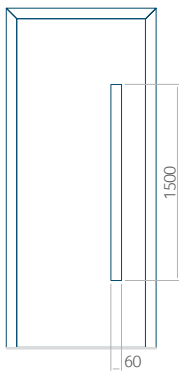
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

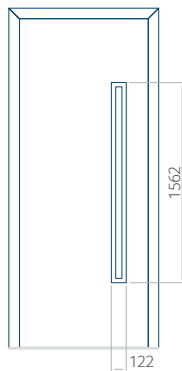
Panel 29



Without INOX application



With INOX application

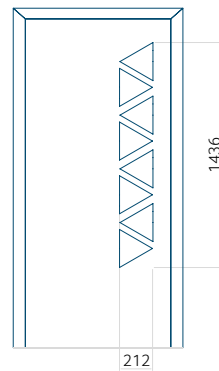


Minimum panel size	Maximum panel size
PVC: 1' 4" x 5' 5"	PVC: 3 x 7'
ALU: 1' 4" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 4" x 5' 5"	WOOD: 2' 9" x 7' 4"

Panel 30



Without INOX application



With INOX application

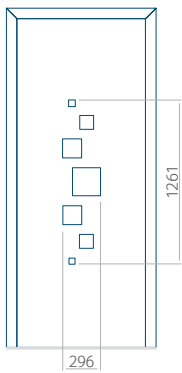


Minimum panel size	Maximum panel size
PVC: 1' 5" x 5' 5"	PVC: 3 x 7'
ALU: 1' 5" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 5" x 5' 5"	WOOD: 2' 9" x 7' 4"

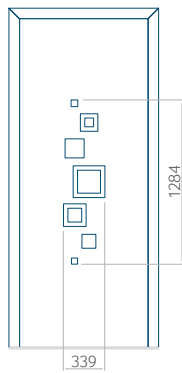
Panel 31



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

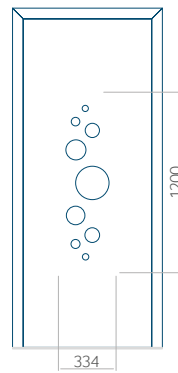
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

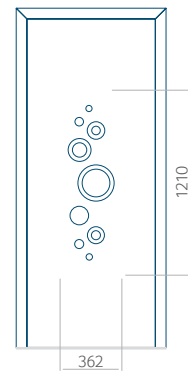
Panel 32



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

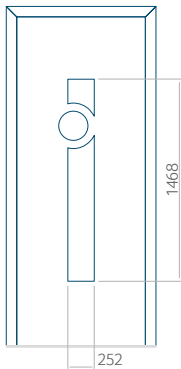
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

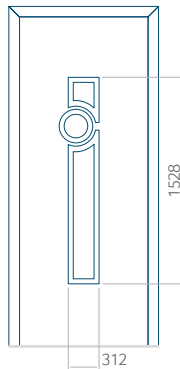
Panel 33



Without INOX application



With INOX application

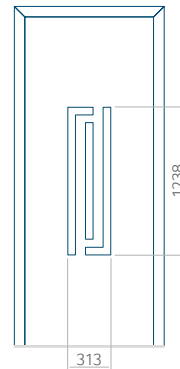


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

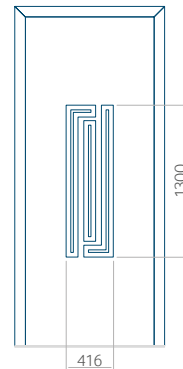
Panel 34



Without INOX application



With INOX application

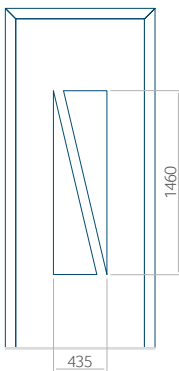


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

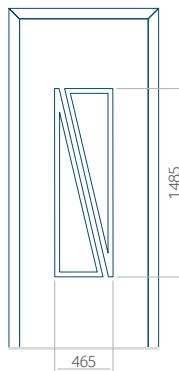
Panel 35



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

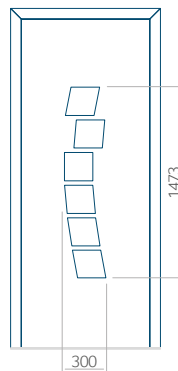
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

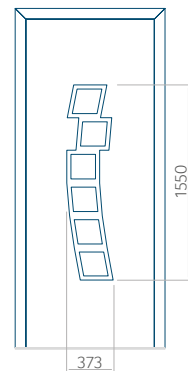
Panel 36



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

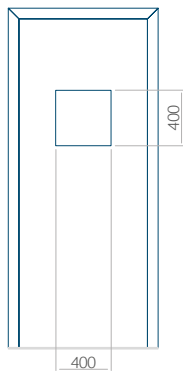
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

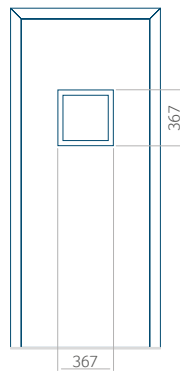
Panel 37



Without INOX application



With INOX application

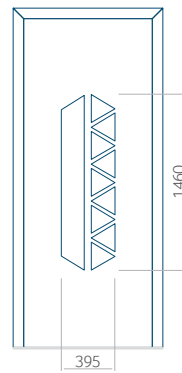


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3' x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

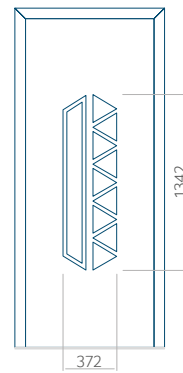
Panel 38



Without INOX application



With INOX application

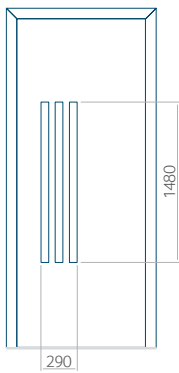


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3' x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

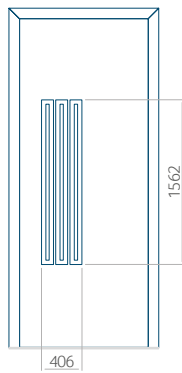
Panel 39



Without INOX application



With INOX application



Minimum panel size

PVC: 2' x 5' 5"

ALU: 2' x 5' 5"

WOOD: 2' x 5' 5"

Maximum panel size

PVC: 3' x 7'

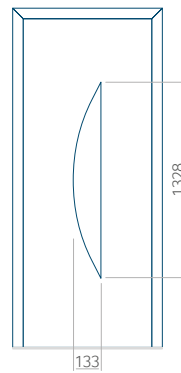
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

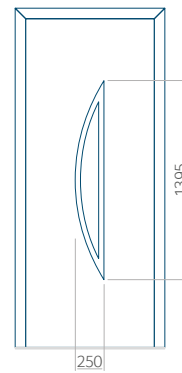
Panel 40



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3' x 7'

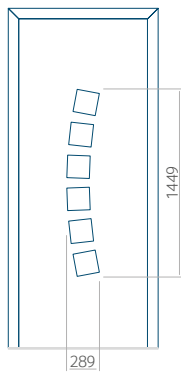
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

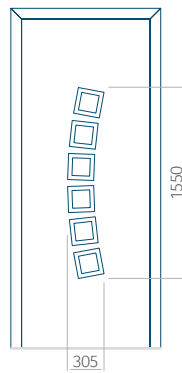
Panel 41



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

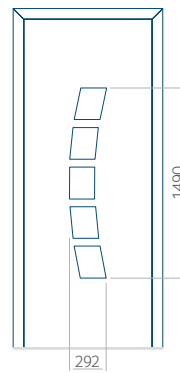
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

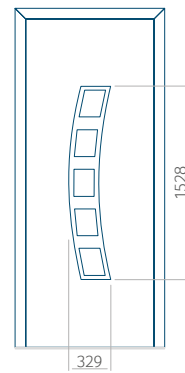
Panel 42



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

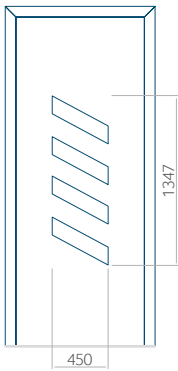
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

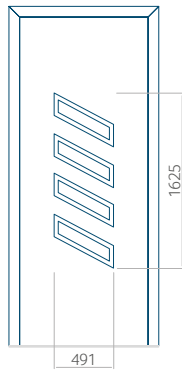
Panel 43



Without INOX application



With INOX application



Minimum panel size

PVC: 580x1750

ALU: 580x1750

WOOD: 580x1750

Maximum panel size

PVC: 3' x 7'

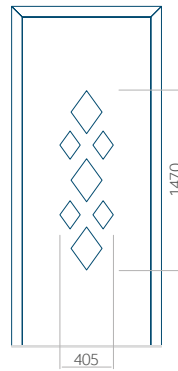
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

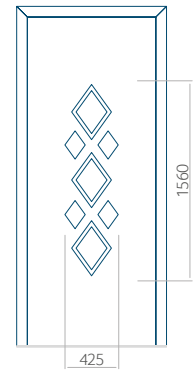
Panel 44



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

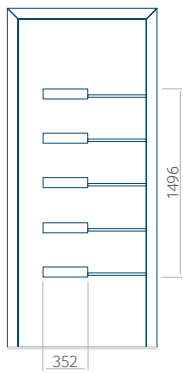
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 45



Without INOX application



With INOX application



Minimum panel size

PVC: 2' x 5' 5"

ALU: 2' x 5' 5"

WOOD: 2' x 5' 5"

Maximum panel size

PVC: 3' x 7'

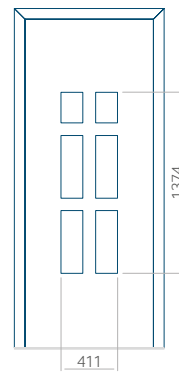
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

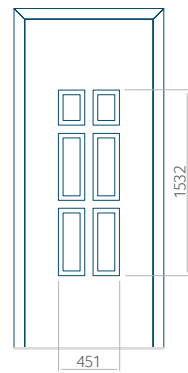
Panel 46



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

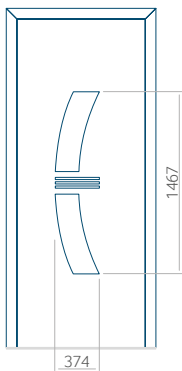
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

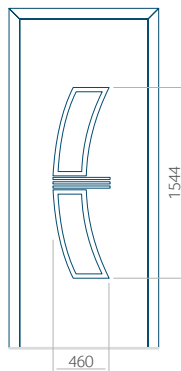
Panel 47



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

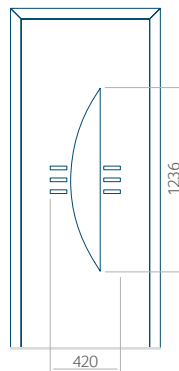
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

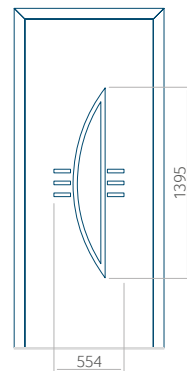
Panel 48



Without INOX application



With INOX application



Minimum panel size

PVC: 2' 2" x 5' 5"

ALU: 2' 2" x 5' 5"

WOOD: 2' 2" x 5' 5"

Maximum panel size

PVC: 3 x 7'

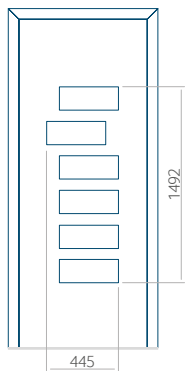
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

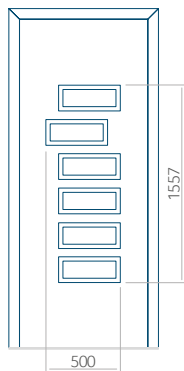
Panel 49



Without INOX application



With INOX application

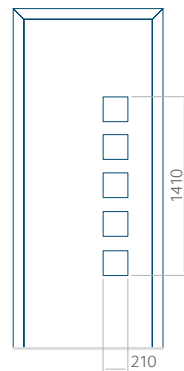


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

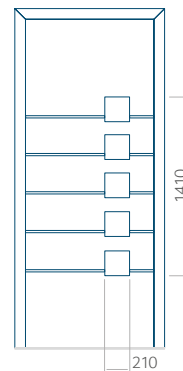
Panel 50



Without INOX application



With INOX application

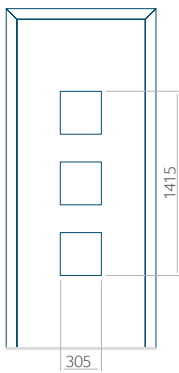


Minimum panel size	Maximum panel size
PVC: 1' 6" x 5' 5"	PVC: 3 x 7'
ALU: 1' 6" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 6" x 5' 5"	WOOD: 2' 9" x 7' 4"

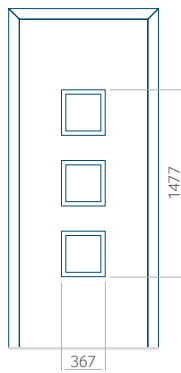
Panel 51



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

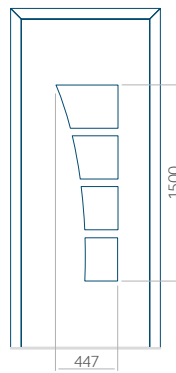
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

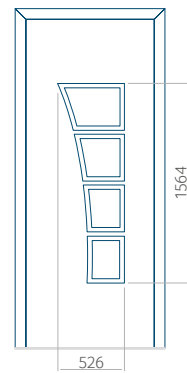
Panel 52



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

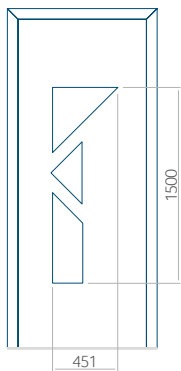
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

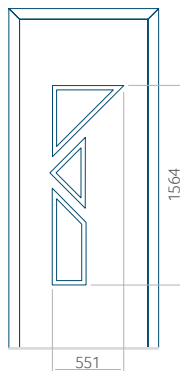
Panel 53



Without INOX application



With INOX application

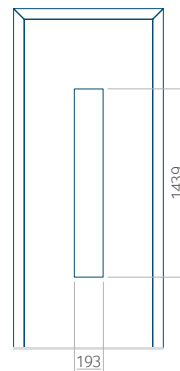


Minimum panel size	Maximum panel size
PVC: 2' 2" x 5' 5"	PVC: 3 x 7'
ALU: 2' 2" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 2' 2" x 5' 5"	WOOD: 2' 9" x 7' 4"

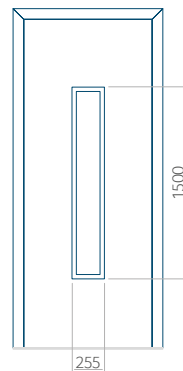
Panel 54



Without INOX application



With INOX application

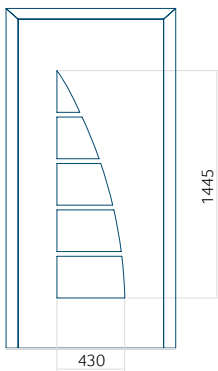


Minimum panel size	Maximum panel size
PVC: 1' 3" x 5' 5"	PVC: 3 x 7'
ALU: 1' 3" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 3" x 5' 5"	WOOD: 2' 9" x 7' 4"

Panel 55



Without INOX application



With INOX application

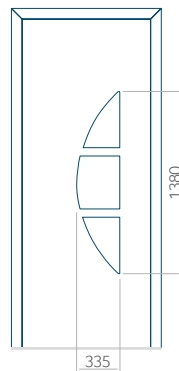


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

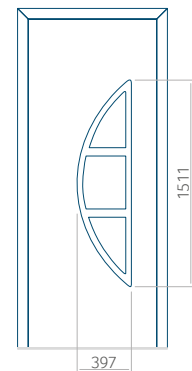
Panel 56



Without INOX application



With INOX application

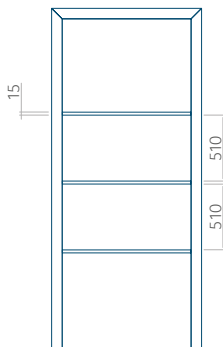


Minimum panel size	Maximum panel size
PVC: 2 x 5' 5"	PVC: 3 x 7'
ALU: 2 x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 2 x 5' 5"	WOOD: 2' 9" x 7' 4"

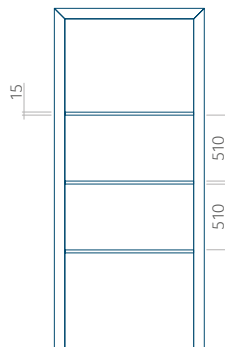
Panel 57



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

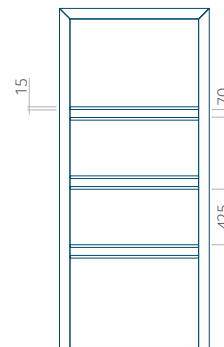
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

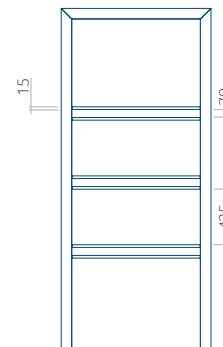
Panel 58



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

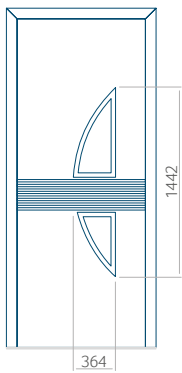
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 59



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

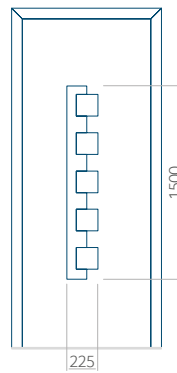
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 60



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 4" x 5' 5"

ALU: 1' 4" x 5' 5"

WOOD: 1' 4" x 5' 5"

Maximum panel size

PVC: 3 x 7'

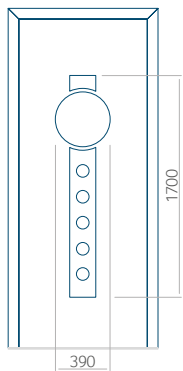
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 61



Without INOX application



With INOX application

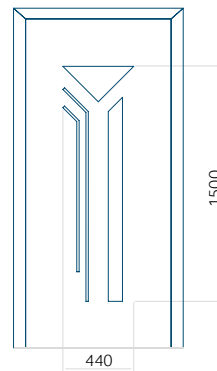


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 9"	PVC: 3 x 7'
ALU: 1' 11" x 5' 9"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 9"	WOOD: 2' 9" x 7' 4"

Panel 62



Without INOX application



With INOX application

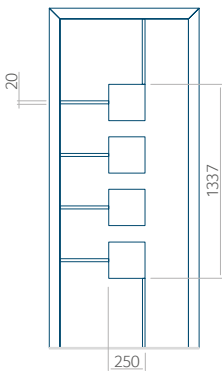


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
-	-

Panel 63



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 8" x 5' 5"

ALU: 1' 8" x 5' 5"

WOOD: 1' 8" x 5' 5"

Maximum panel size

PVC: 3 x 7'

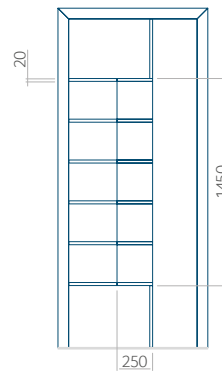
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 64



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 8" x 5' 5"

ALU: 1' 8" x 5' 5"

WOOD: 1' 8" x 5' 5"

Maximum panel size

PVC: 3 x 7'

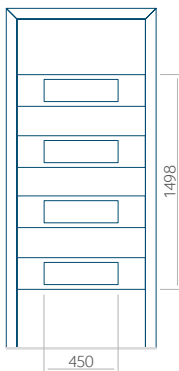
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 65



Without INOX application



With INOX application



Minimum panel size

PVC: 2'x 5' 5"

ALU: 2'x 5' 5"

WOOD: 2'x 5' 5"

Maximum panel size

PVC: 3'x 7'

ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 66



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3'x 7'

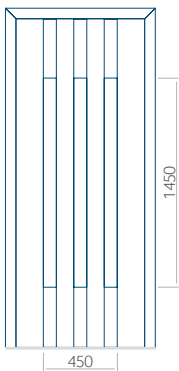
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 67



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

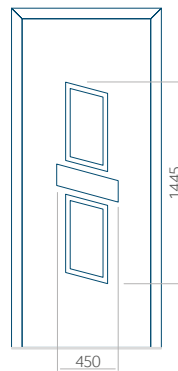
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 68



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

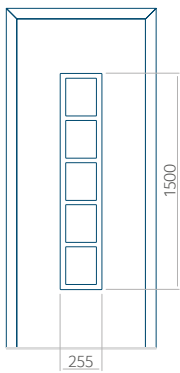
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 69



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

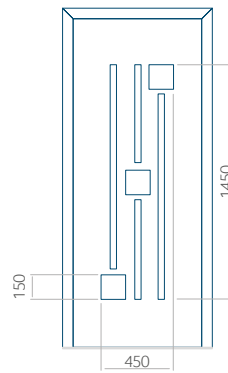
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 70



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

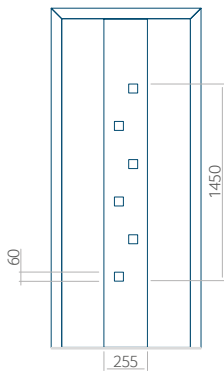
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 71



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

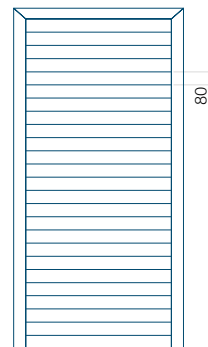
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 72



Without INOX application



With INOX application



Minimum panel size

PVC: 1 x 5' 5"

ALU: 1 x 5' 5"

WOOD: 1 x 5' 5"

Maximum panel size

PVC: 3 x 7'

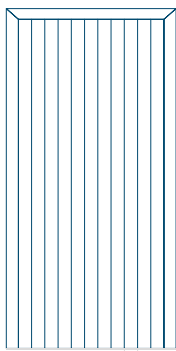
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 73



Without INOX application



80

With INOX application

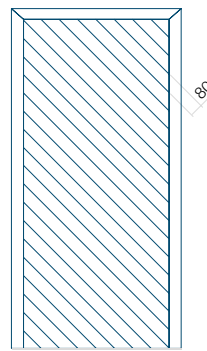


Minimum panel size	Maximum panel size
PVC: 1'x 5' 5"	PVC: 3'x 7'
ALU: 1'x 5' 5"	ALU: 3' 7"x 7' 6"
WOOD: 1'x 5' 5"	WOOD: 2' 9"x 7' 4"

Panel 74



Without INOX application



80

With INOX application

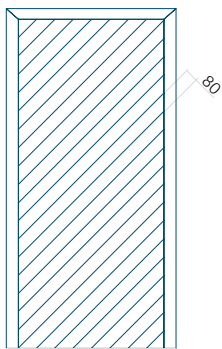


Minimum panel size	Maximum panel size
PVC: 1'x 5' 5"	PVC: 3'x 7'
ALU: 1'x 5' 5"	ALU: 3' 7"x 7' 6"
WOOD: 1'x 5' 5"	WOOD: 2' 9"x 7' 4"

Panel 75



Without INOX application



With INOX application



Minimum panel size

PVC: 1' x 5' 5"

ALU: 1' x 5' 5"

WOOD: 1' x 5' 5"

Maximum panel size

PVC: 3' x 7'

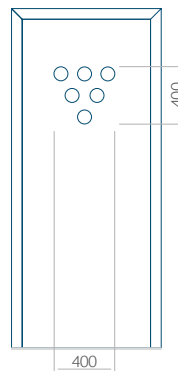
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

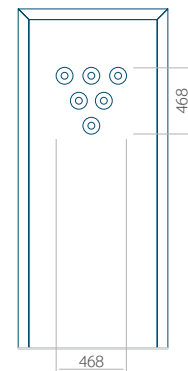
Panel 76



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

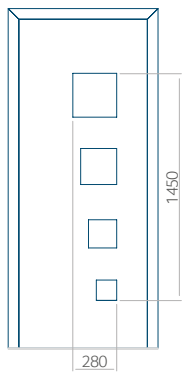
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

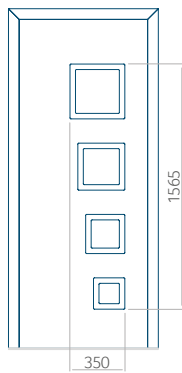
Panel 77



Without INOX application



With INOX application



Minimum panel size

PVC: 2' x 5' 5"

ALU: 2' x 5' 5"

WOOD: 2' x 5' 5"

Maximum panel size

PVC: 3' x 7'

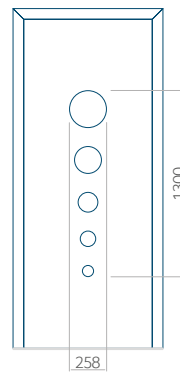
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

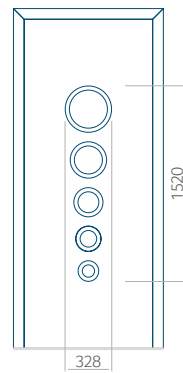
Panel 78



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

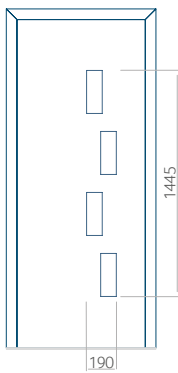
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

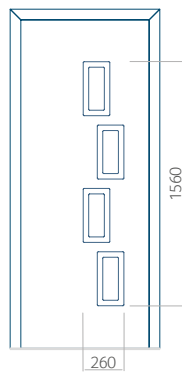
Panel 79



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

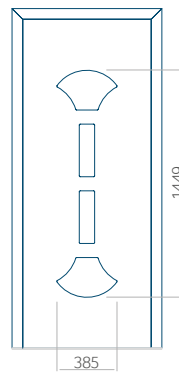
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

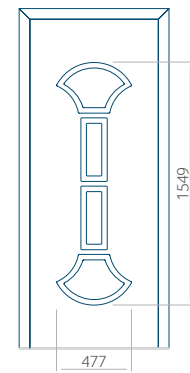
Panel 80



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

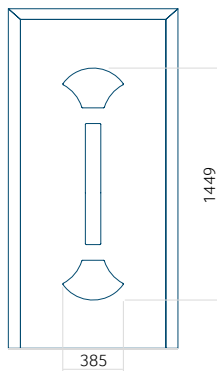
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

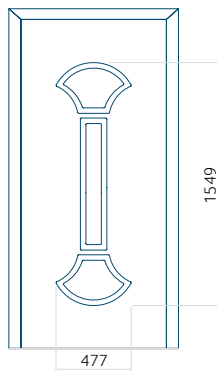
Panel 81



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' x 7'

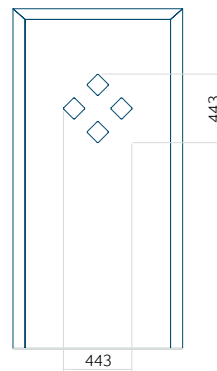
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

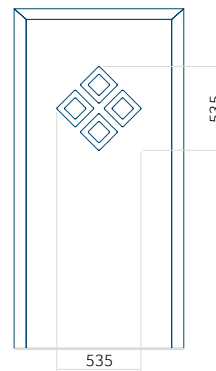
Panel 82



Without INOX application



With INOX application



Minimum panel size

PVC: 630x1650

ALU: 630x1650

WOOD: 630x1650

Maximum panel size

PVC: 3' x 7'

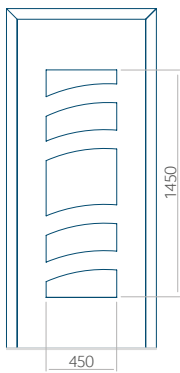
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

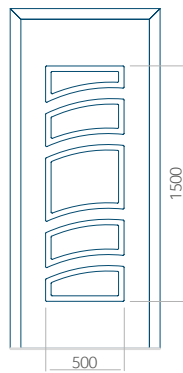
Panel 83



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

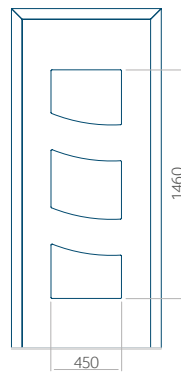
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

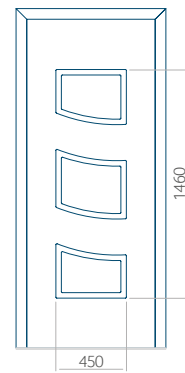
Panel 84



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

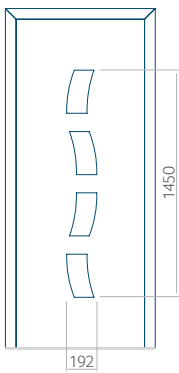
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

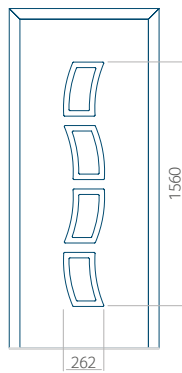
Panel 85



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 5" x 5' 5"

ALU: 1' 5" x 5' 5"

WOOD: 1' 5" x 5' 5"

Maximum panel size

PVC: 3 x 7'

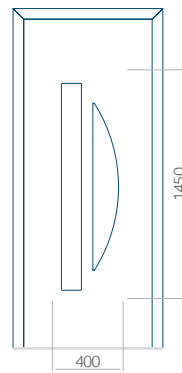
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

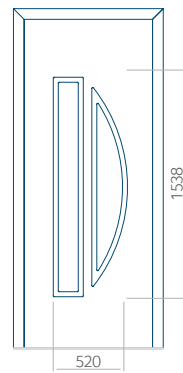
Panel 86



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

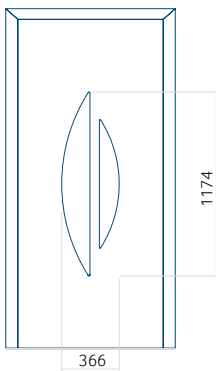
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

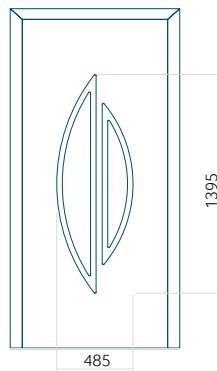
Panel 87



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

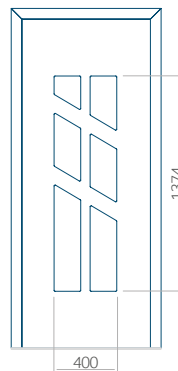
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

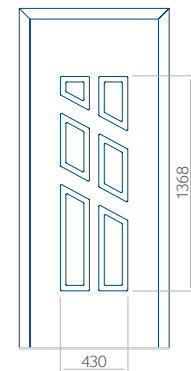
Panel 88



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

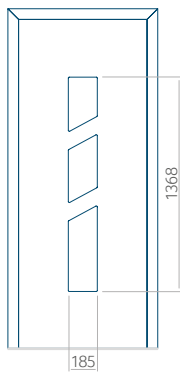
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

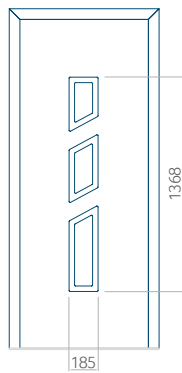
Panel 89



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

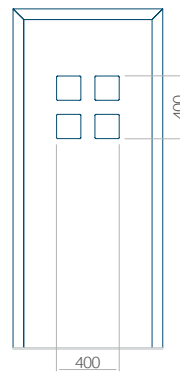
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

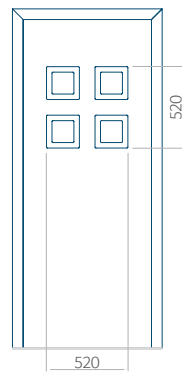
Panel 90



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

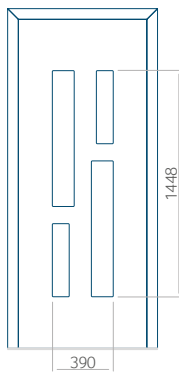
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

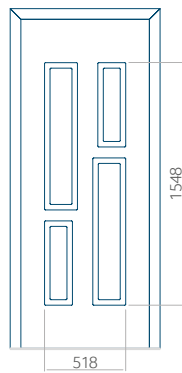
Panel 91



Without INOX application



With INOX application



Minimum panel size

PVC: 2'x 5' 5"

ALU: 2'x 5' 5"

WOOD: 2'x 5' 5"

Maximum panel size

PVC: 3'x 7'

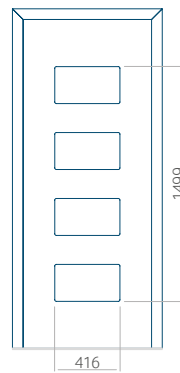
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

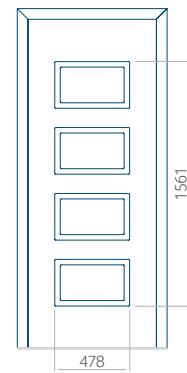
Panel 92



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3'x 7'

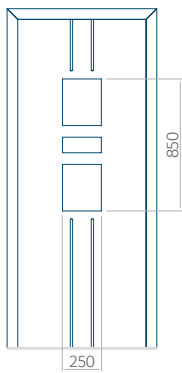
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 93



Without INOX application



With INOX application

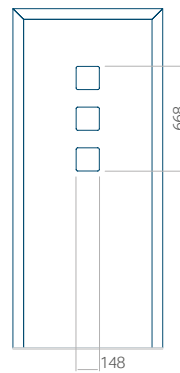


Minimum panel size	Maximum panel size
PVC: 1' 3"x 5' 5"	PVC: 3'x 7'
ALU: 1' 3"x 5' 5"	ALU: 3' 7"x 7' 6"
WOOD: 1' 3"x 5' 5"	WOOD: 2' 9"x 7' 4"

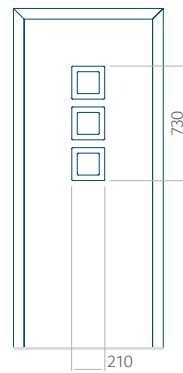
Panel 94



Without INOX application



With INOX application

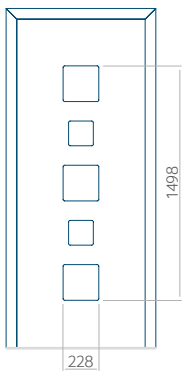


Minimum panel size	Maximum panel size
PVC: 1' 3"x 5' 5"	PVC: 3'x 7'
ALU: 1' 3"x 5' 5"	ALU: 3' 7"x 7' 6"
WOOD: 1' 3"x 5' 5"	WOOD: 2' 9"x 7' 4"

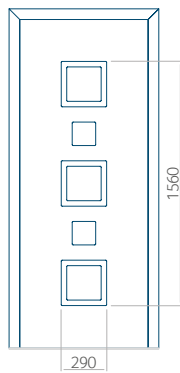
Panel 95



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

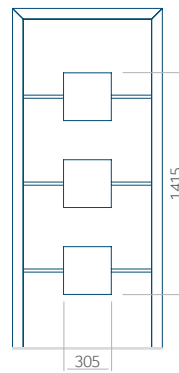
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 96



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

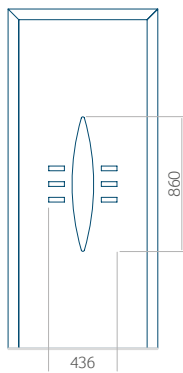
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

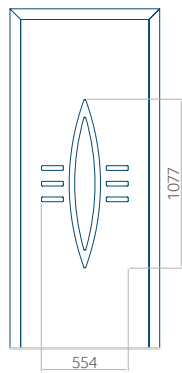
Panel 97



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

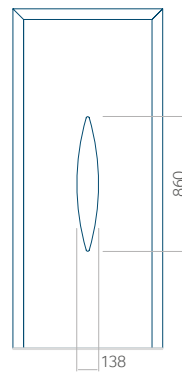
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

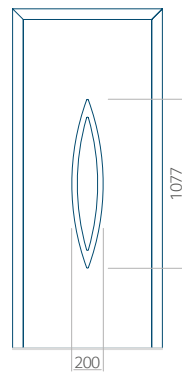
Panel 98



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

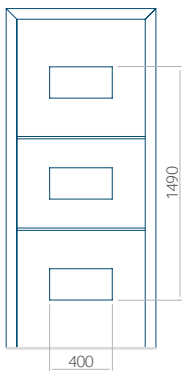
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

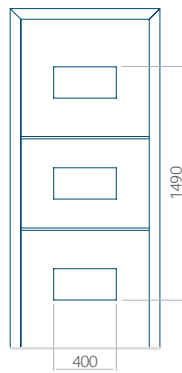
Panel 99



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

-

Maximum panel size

PVC: 3 x 7'

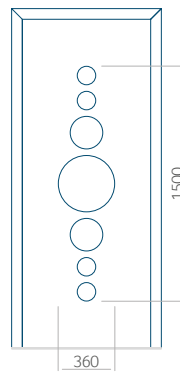
ALU: 3' 7" x 7' 6"

-

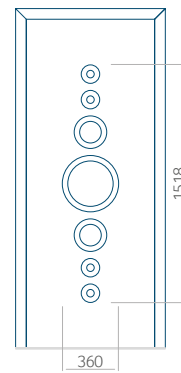
Panel 100



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

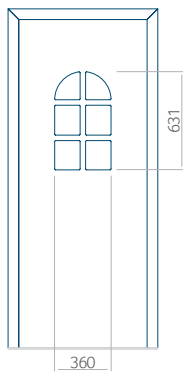
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

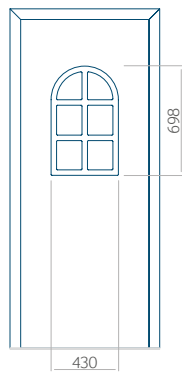
Panel 101



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

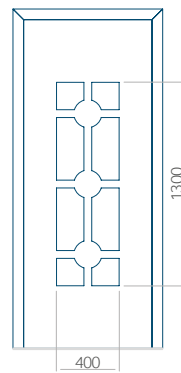
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

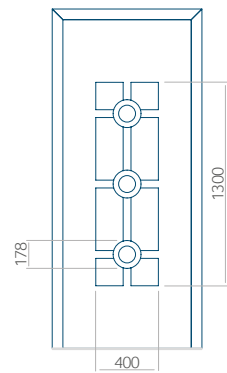
Panel 102



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

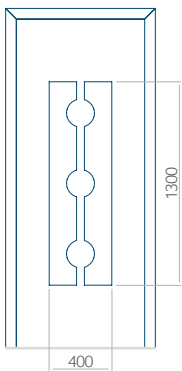
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

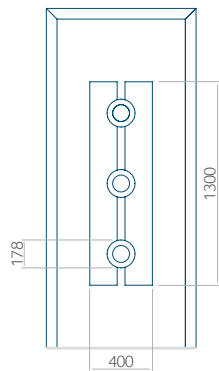
Panel 103



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

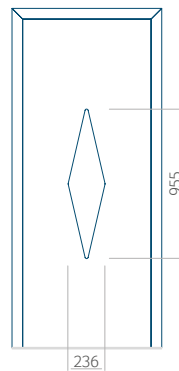
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

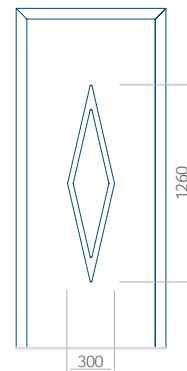
Panel 104



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 4" x 5' 5"

ALU: 1' 4" x 5' 5"

WOOD: 1' 4" x 5' 5"

Maximum panel size

PVC: 3 x 7'

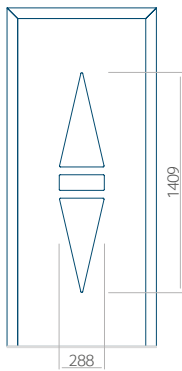
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

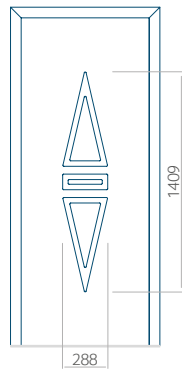
Panel 105



Without INOX application



With INOX application

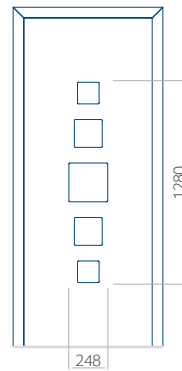


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

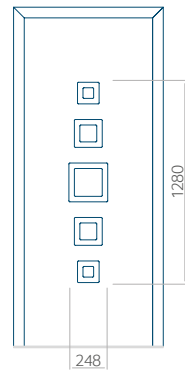
Panel 106



Without INOX application



With INOX application

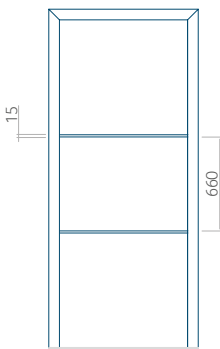


Minimum panel size	Maximum panel size
PVC: 1' 3" x 5' 5"	PVC: 3 x 7'
ALU: 1' 3" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 3" x 5' 5"	WOOD: 2' 9" x 7' 4"

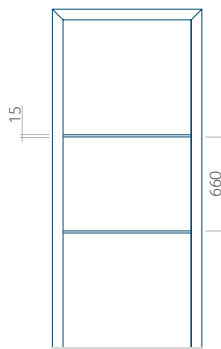
Panel 107



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

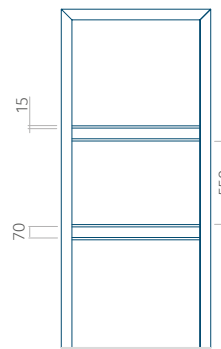
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

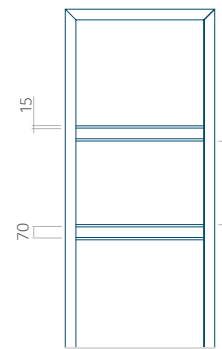
Panel 108



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

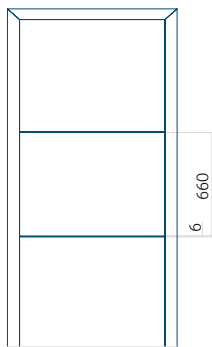
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 109



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

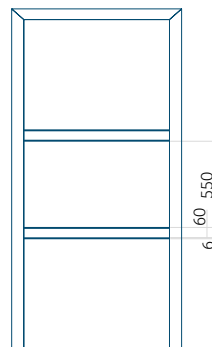
ALU: 3' 7"x 7' 6"

WOOD: 2' 9"x 7' 4"

Panel 110



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

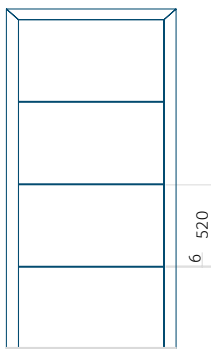
ALU: 3' 7"x 7' 6"

WOOD: 2' 9"x 7' 4"

Panel 111



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

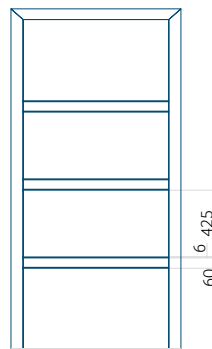
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 112



Without INOX application



With INOX application



Minimum panel size

PVC: 1'x 5' 5"

ALU: 1'x 5' 5"

WOOD: 1'x 5' 5"

Maximum panel size

PVC: 3'x 7'

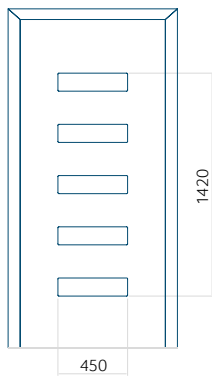
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

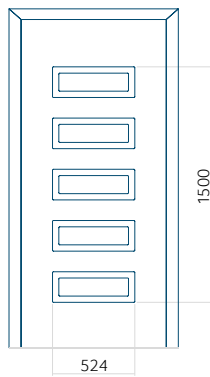
Panel 113



Without INOX application



With INOX application



Minimum panel size

PVC: 2' x 5' 5"

ALU: 2' x 5' 5"

WOOD: 2' x 5' 5"

Maximum panel size

PVC: 3' x 7'

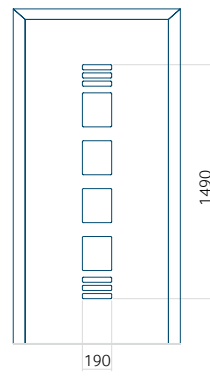
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

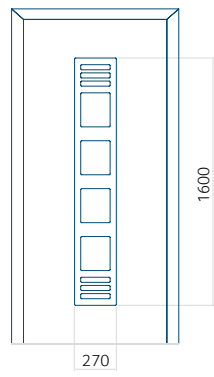
Panel 114



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3' x 7'

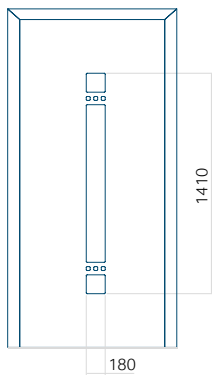
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

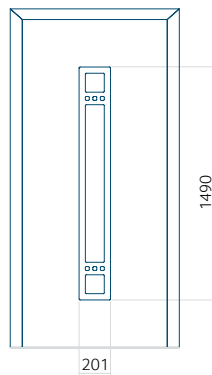
Panel 115



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

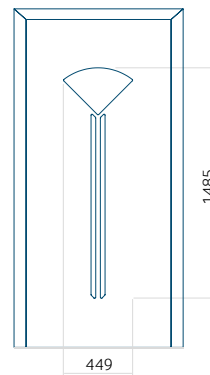
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

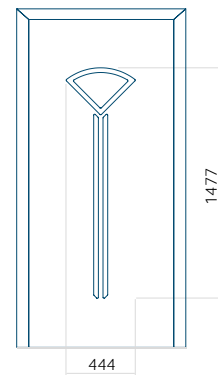
Panel 116



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

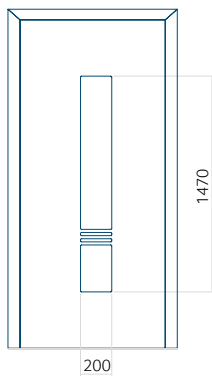
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

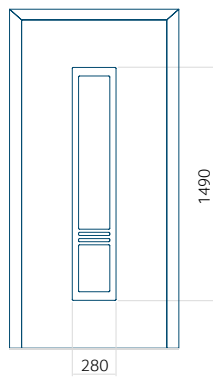
Panel 117



Without INOX application



With INOX application

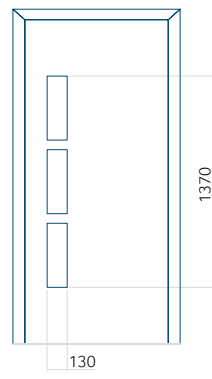


Minimum panel size	Maximum panel size
PVC: 1' 3" x 5' 5"	PVC: 3 x 7'
ALU: 1' 3" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 3" x 5' 5"	WOOD: 2' 9" x 7' 4"

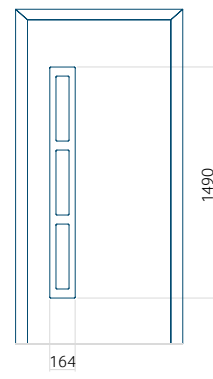
Panel 118



Without INOX application



With INOX application

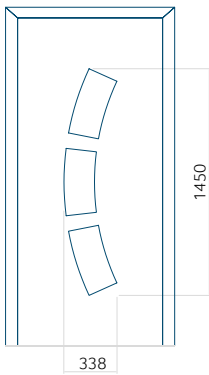


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

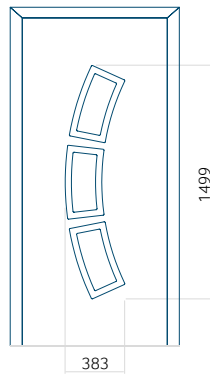
Panel 119



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' 7"

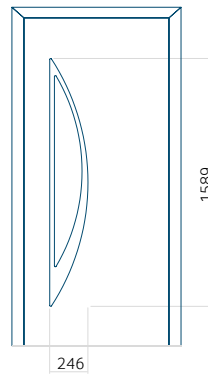
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 120



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3' 7"

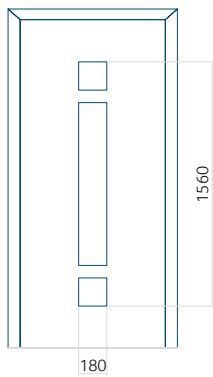
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

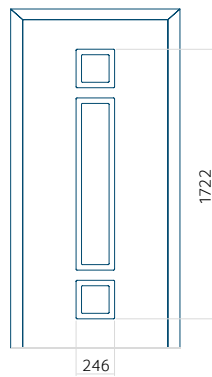
Panel 121



Without INOX application



With INOX application

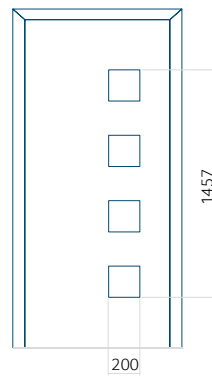


Minimum panel size	Maximum panel size
PVC: 1' 3"x 5' 11"	PVC: 3x 7'
ALU: 1' 3"x 5' 11"	ALU: 3' 7"x 7' 6"
WOOD: 1' 3"x 5' 11"	WOOD: 2' 9"x 7' 4"

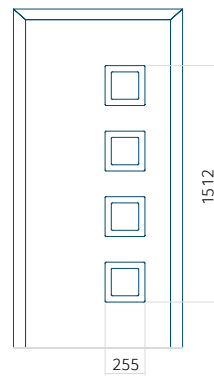
Panel 122



Without INOX application



With INOX application

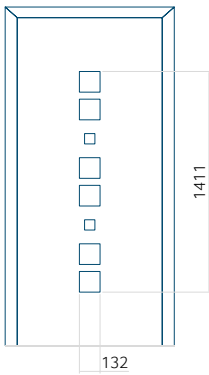


Minimum panel size	Maximum panel size
PVC: 2x 5' 5"	PVC: 3x 7'
ALU: 2x 5' 5"	ALU: 3' 7"x 7' 6"
WOOD: 2x 5' 5"	WOOD: 2' 9"x 7' 4"

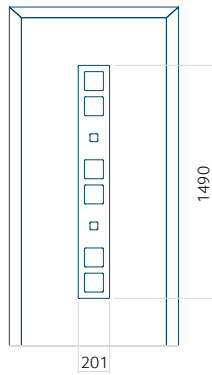
Panel 123



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

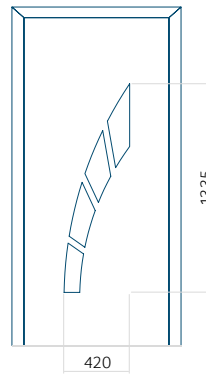
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

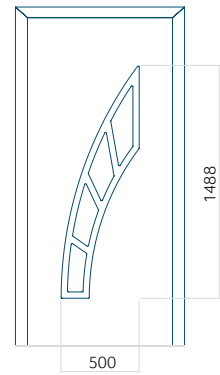
Panel 124



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

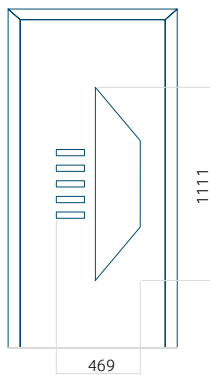
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

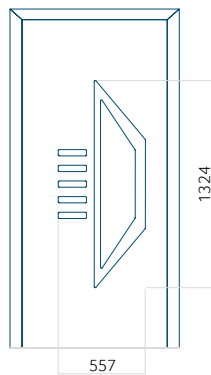
Panel 125



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

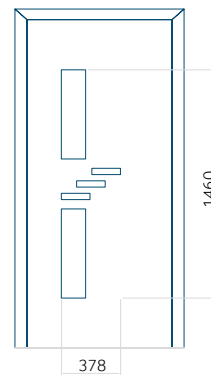
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

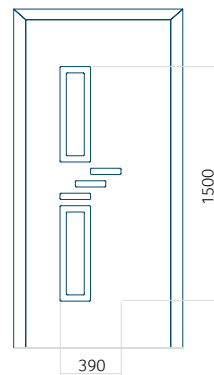
Panel 126



Without INOX application



With INOX application



Minimum panel size

PVC: 2 x 5' 5"

ALU: 2 x 5' 5"

WOOD: 2 x 5' 5"

Maximum panel size

PVC: 3 x 7'

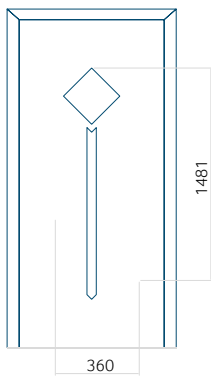
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

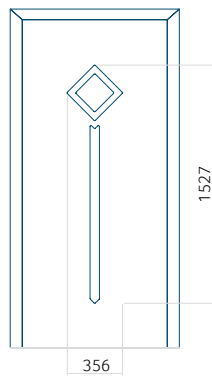
Panel 127



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

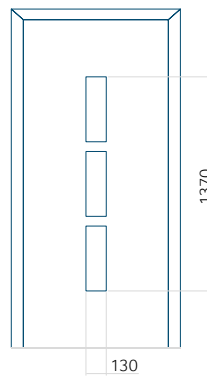
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

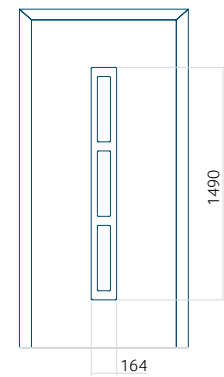
Panel 128



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

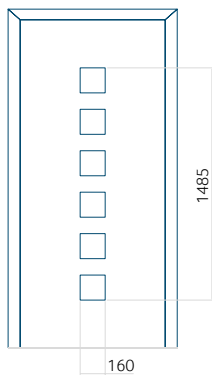
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

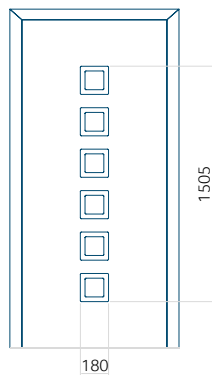
Panel 129



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: 1' 3" x 5' 5"

Maximum panel size

PVC: 3 x 7'

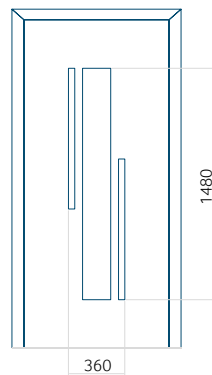
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

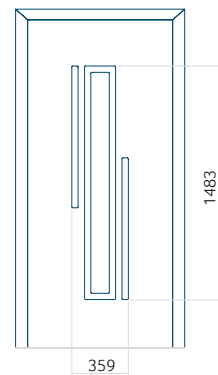
Panel 130



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: 1' 11" x 5' 5"

Maximum panel size

PVC: 3 x 7'

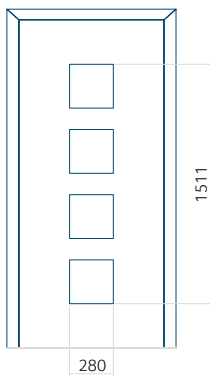
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

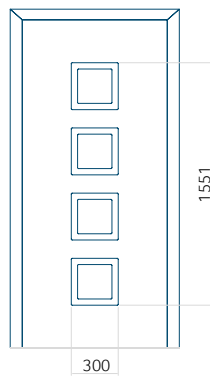
Panel 131



Without INOX application



With INOX application

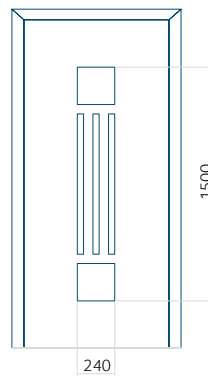


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

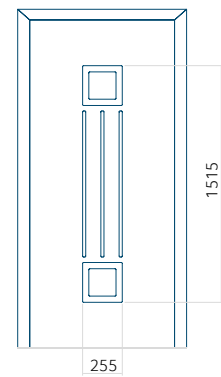
Panel 132



Without INOX application



With INOX application

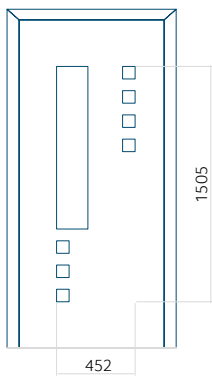


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

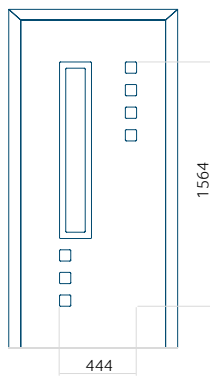
Panel 133



Without INOX application



With INOX application

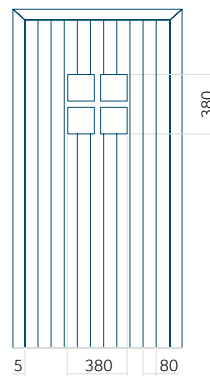


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 11" x 5' 5"	WOOD: 2' 9" x 7' 4"

Panel 134



Without INOX application



With INOX application

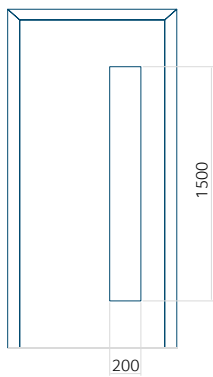


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 5"	PVC: 3 x 7'
ALU: 1' 11" x 5' 5"	ALU: 3' 7" x 7' 6"
-	-

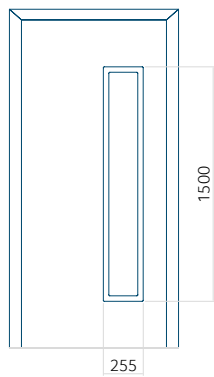
Panel 135



Without INOX application



With INOX application

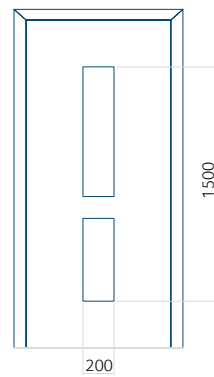


Minimum panel size	Maximum panel size
PVC: 2' x 5' 5"	PVC: 3' x 7'
ALU: 2' x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 2' x 5' 5"	WOOD: 2' 9" x 7' 4"

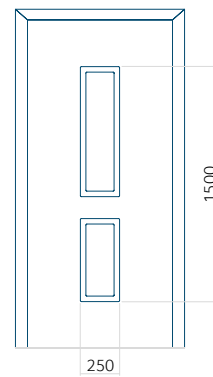
Panel 136



Without INOX application



With INOX application

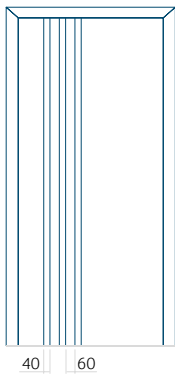


Minimum panel size	Maximum panel size
PVC: 1' 3" x 5' 5"	PVC: 3' x 7'
ALU: 1' 3" x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 1' 3" x 5' 5"	WOOD: 2' 9" x 7' 4"

Panel 137



Without INOX application



With INOX application

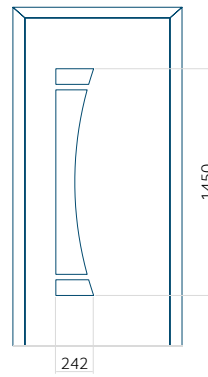


Minimum panel size	Maximum panel size
PVC: 2'x 5' 5"	PVC: 3'x 7'
ALU: 2'x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 2'x 5' 5"	WOOD: 2' 9" x 7' 4"

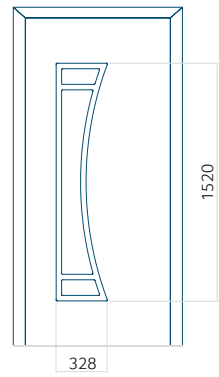
Panel 138



Without INOX application



With INOX application

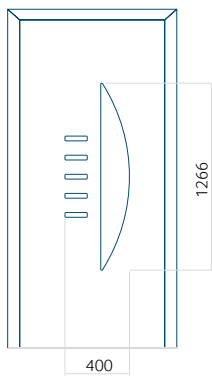


Minimum panel size	Maximum panel size
PVC: 2'x 5' 5"	PVC: 3'x 7'
ALU: 2'x 5' 5"	ALU: 3' 7" x 7' 6"
WOOD: 2'x 5' 5"	WOOD: 2' 9" x 7' 4"

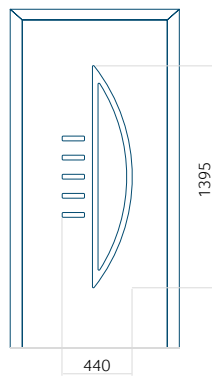
Panel 139



Without INOX application



With INOX application



Minimum panel size

PVC: 2' x 5' 5"

ALU: 2' x 5' 5"

WOOD: 2' x 5' 5"

Maximum panel size

PVC: 3' x 7'

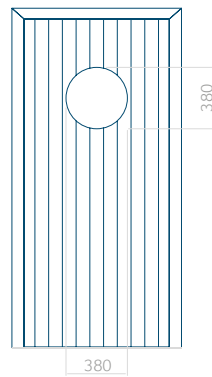
ALU: 3' 7" x 7' 6"

WOOD: 2' 9" x 7' 4"

Panel 140



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: -

Maximum panel size

PVC: 3' x 7'

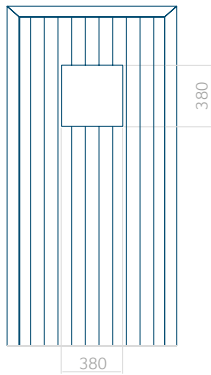
ALU: 3' 7" x 7' 6"

WOOD: -

Panel 141



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: -

Maximum panel size

PVC: 3' x 7"

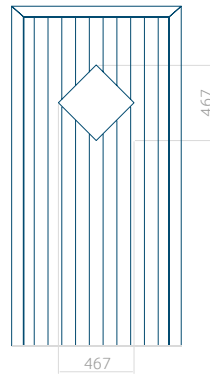
ALU: 3' 7" x 7' 6"

WOOD: -

Panel 142



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: -

Maximum panel size

PVC: 3' x 7"

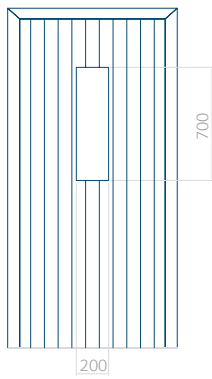
ALU: 3' 7" x 7' 6"

WOOD: -

Panel 143



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 3" x 5' 5"

ALU: 1' 3" x 5' 5"

WOOD: -

Maximum panel size

PVC: 3' x 7'

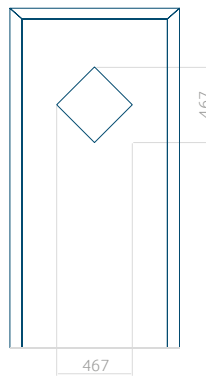
ALU: 3' 7" x 7' 6"

WOOD: -

Panel 144



Without INOX application



With INOX application



Minimum panel size

PVC: 1' 11" x 5' 5"

ALU: 1' 11" x 5' 5"

WOOD: -

Maximum panel size

PVC: 3' x 7"

ALU: 3' 7" x 7' 6"

WOOD: -

Glass panels

EkoVitre glass door panels are a favorite among architects who prioritize maximizing natural light. These elegant doors, compatible with any style, can be tailored to individual preferences due to the extensive range of finishing options available. They are an excellent solution for both individual and institutional investors.



EkoVitre



Available colour options:

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos



Materials from which the door can be made:

- PVC
- Aluminium (ALU)
- Wood



Panel fillings available:

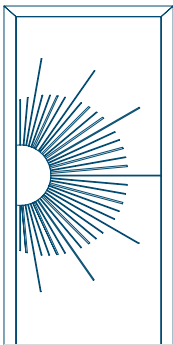
- glazing unit (44.4cz. sandblasted / 18Ar/44.2th)



Panel 01



Technical drawing

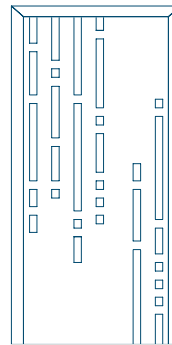


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 02



Technical drawing

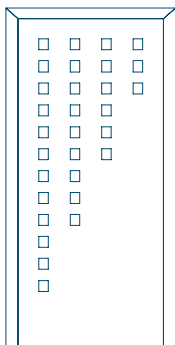


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 03



Technical drawing

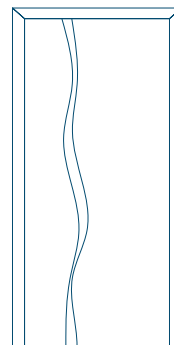


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 04



Technical drawing

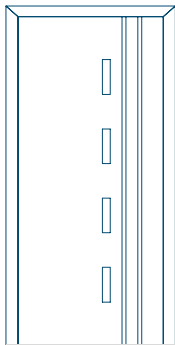


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 05



Technical drawing

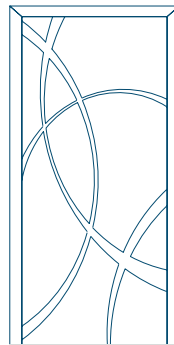


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 06



Technical drawing

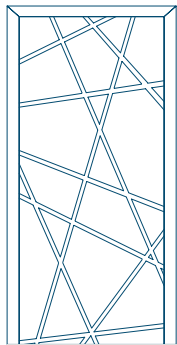


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 07



Technical drawing



Minimum panel size

PVC: 1' 11" x 5' 7"

ALU: 1' 11" x 5' 7"

WOOD: 1' 11" x 5' 7"

Maximum panel size

PVC: 3' x 7' 2"

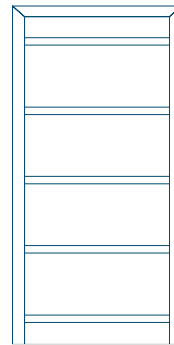
ALU: 3' x 7' 2"

WOOD: 3' x 7' 2"

Panel 08



Technical drawing



Minimum panel size

PVC: 1' 11" x 5' 7"

ALU: 1' 11" x 5' 7"

WOOD: 1' 11" x 5' 7"

Maximum panel size

PVC: 3' x 7' 2"

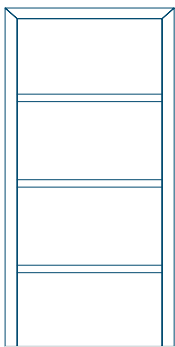
ALU: 3' x 7' 2"

WOOD: 3' x 7' 2"

Panel 09



Technical drawing

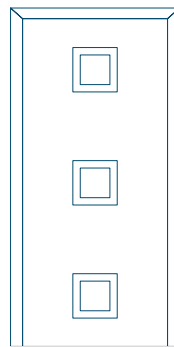


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 10



Technical drawing

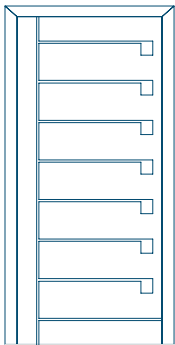


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 11



Technical drawing

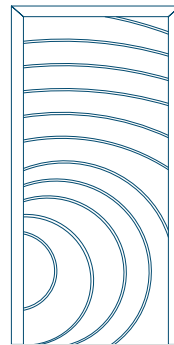


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 12



Technical drawing

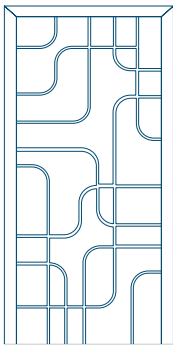


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 13



Technical drawing

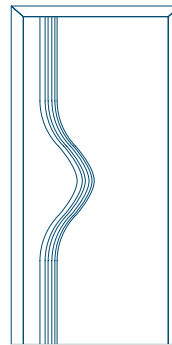


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 14



Technical drawing

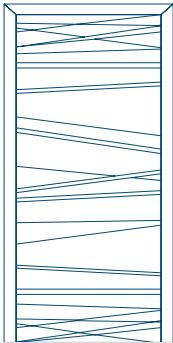


Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 1' 11" x 5' 7"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"

Panel 15



Technical drawing



Minimum panel size	Maximum panel size
PVC: 1' 11" x 5' 7"	PVC: 3' x 7' 2"
ALU: 2' x 5' 5"	ALU: 3' x 7' 2"
WOOD: 1' 11" x 5' 7"	WOOD: 3' x 7' 2"



Embossed panels

ClassicLine represents a fusion of traditional aesthetics and modern materials, offering customers solid doors at an attractive price. The range of color variants is impressive, and their resistance to external factors ensures long-lasting comfort and usability. With their strong performance parameters, ClassicLine doors are a compelling option for investors focused on low maintenance costs.

Panels with a thickness of 1 7/16" and 1 7/8"



Handle or handrail

Panels made of MDF boards and XPS foam

ClassicLine



Materials from which the door can be made:

- Wood
- PVC



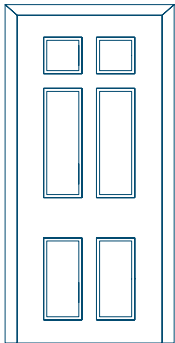
Available colour options:

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos

Panel 01



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

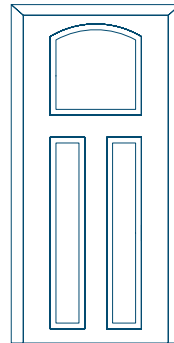
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 02



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

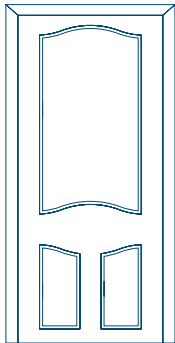
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 03



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

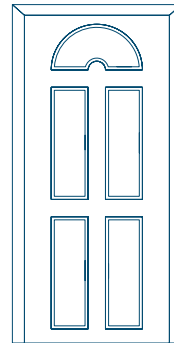
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 04



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

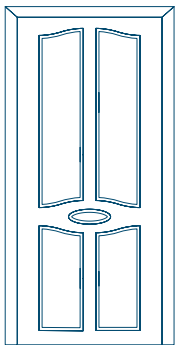
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 05



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

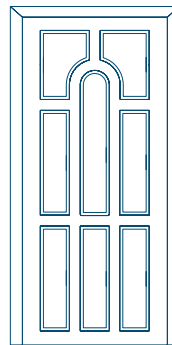
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 06



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

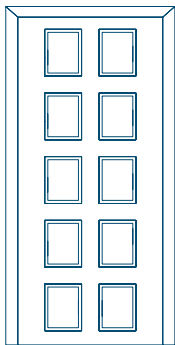
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 07



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

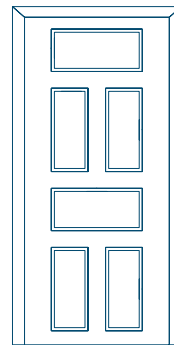
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 08



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

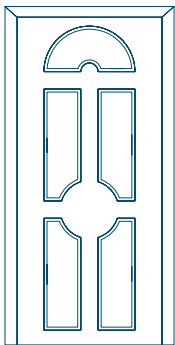
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 09



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

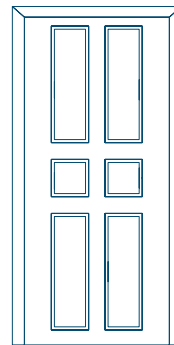
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 10



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

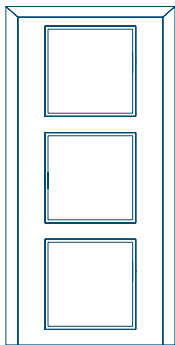
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 11



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

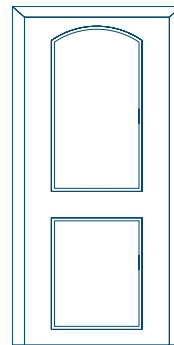
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 12



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

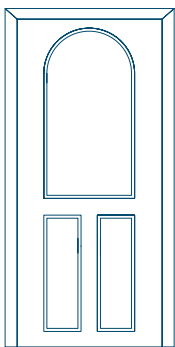
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 13



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

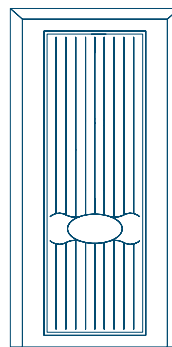
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 14



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

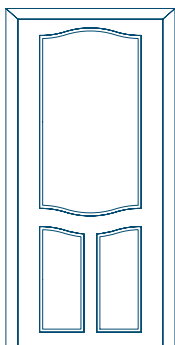
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 15



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

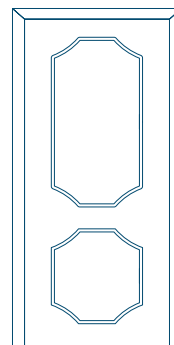
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 16



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

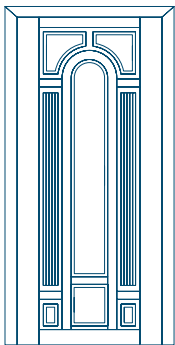
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 18



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

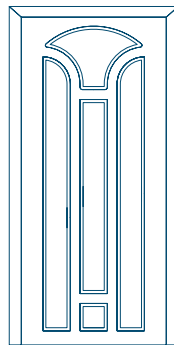
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 19



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

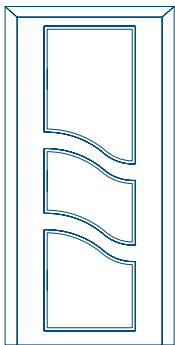
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 20



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

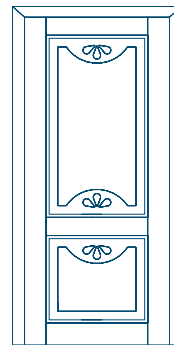
Maximum panel size

PVC: 3' 7" x 7' 6"

Panel 21



Technical drawing



Minimum panel size

PVC: 1' 8" x 5' 9"

Maximum panel size

PVC: 3' 7" x 7' 6"

PVC model doors

We craft model doors based on the most popular window and door systems in our range, ensuring perfect aesthetic consistency in the woodwork throughout the house. Concurrently, we employ solutions with the best performance parameters. These panels can accommodate various glazing layouts and utilize the same color schemes as the windows, offering a harmonious and unified design.





Profiles from which the door can be made (Aluplast colours):

- Ideal 4000
- Ideal 5000
- Ideal 8000
- EkoSun 70



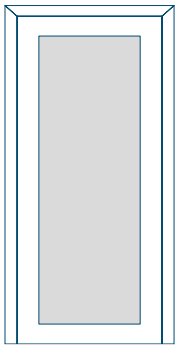
Profiles that can be used to make doors (Salamander colours):

- BluEvolution 92

Model 02



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

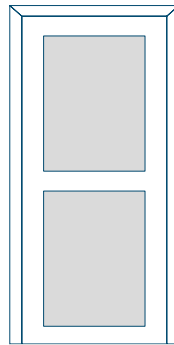
Maximum panel size

PVC: 3'x 7'

Model 03



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

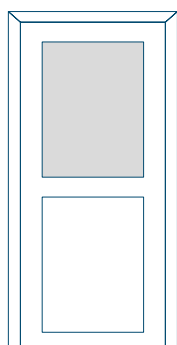
Maximum panel size

PVC: 3'x 7'

Model 04



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

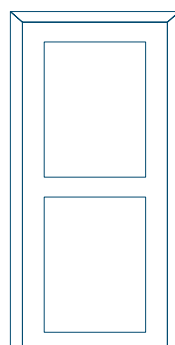
Maximum panel size

PVC: 3'x 7'

Model 05



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

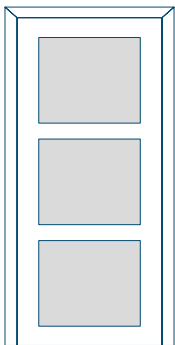
Maximum panel size

PVC: 3'x 7'

Model 06



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

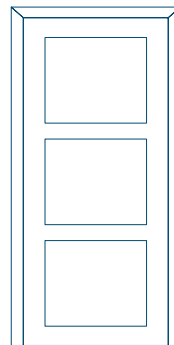
Maximum panel size

PVC: 3'x 7'

Model 07



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

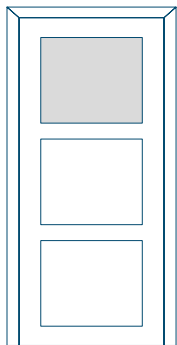
Maximum panel size

PVC: 3'x 7'

Model 08



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

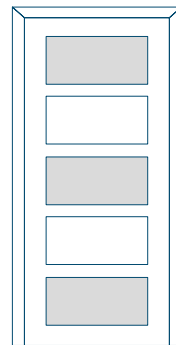
Maximum panel size

PVC: 3'x 7'

Model 09



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

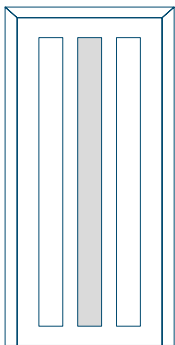
Maximum panel size

PVC: 3'x 7'

Model 10



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

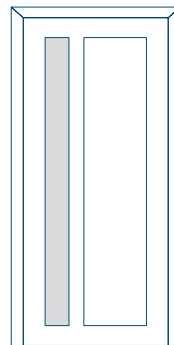
Maximum panel size

PVC: 3'x 7'

Model 11



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

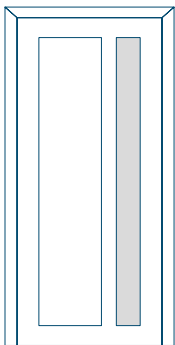
Maximum panel size

PVC: 3'x 7'

Model 12



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

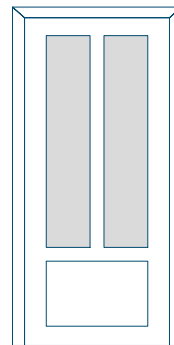
Maximum panel size

PVC: 3'x 7'

Model 13



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

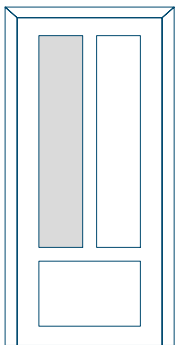
Maximum panel size

PVC: 3'x 7'

Model 14



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

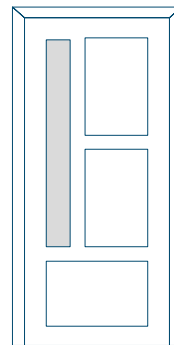
Maximum panel size

PVC: 3'x 7'

Model 15



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

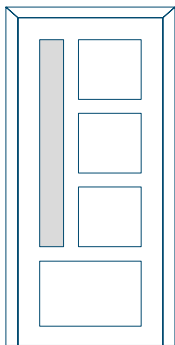
Maximum panel size

PVC: 3'x 7'

Model 16



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

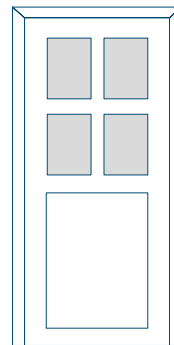
Maximum panel size

PVC: 3'x 7'

Model 17



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

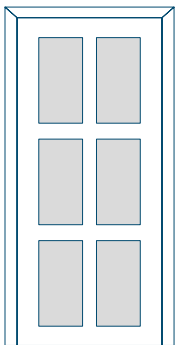
Maximum panel size

PVC: 3'x 7'

Model 18



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

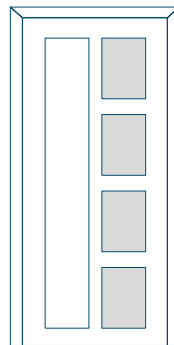
Maximum panel size

PVC: 3'x 7'

Model 19



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

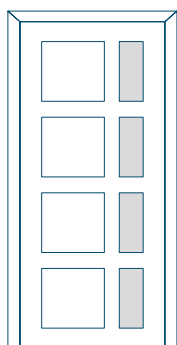
Maximum panel size

PVC: 3'x 7'

Model 20



Technical drawing



Minimum panel size

PVC: 2x 5' 5"

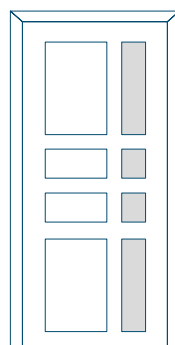
Maximum panel size

PVC: 3x 7'

Model 21



Technical drawing



Minimum panel size

PVC: 2x 5' 5"

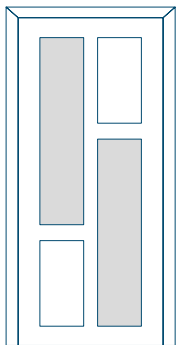
Maximum panel size

PVC: 3x 7'

Model 22



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

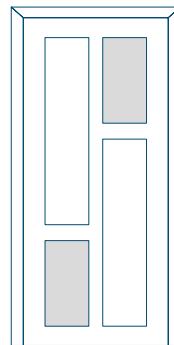
Maximum panel size

PVC: 3'x 7'

Model 23



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

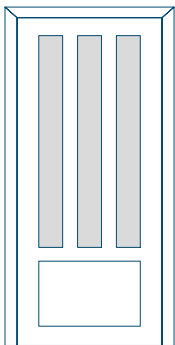
Maximum panel size

PVC: 3'x 7'

Model 24



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

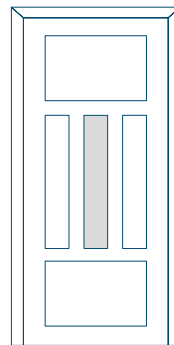
Maximum panel size

PVC: 3'x 7'

Model 25



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

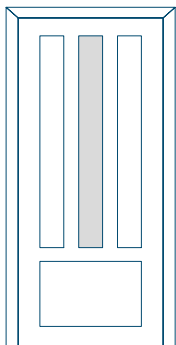
Maximum panel size

PVC: 3'x 7'

Model 26



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

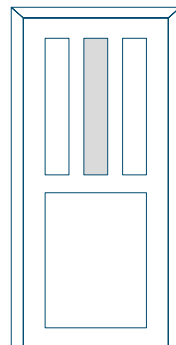
Maximum panel size

PVC: 3'x 7'

Model 27



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

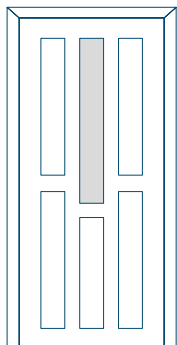
Maximum panel size

PVC: 3'x 7'

Model 28



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

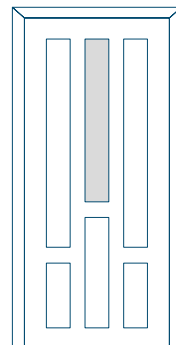
Maximum panel size

PVC: 3'x 7'

Model 29



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

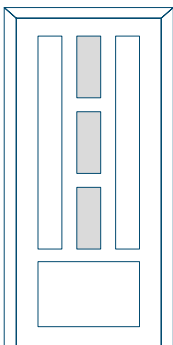
Maximum panel size

PVC: 3'x 7'

Model 30



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

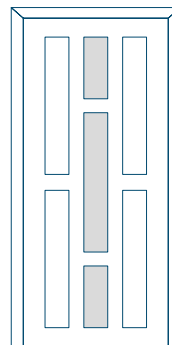
Maximum panel size

PVC: 3'x 7'

Model 31



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

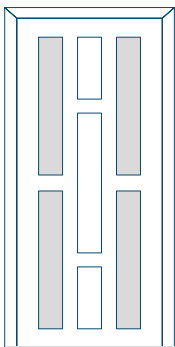
Maximum panel size

PVC: 3'x 7'

Model 32



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

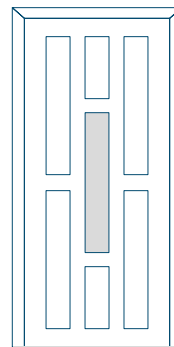
Maximum panel size

PVC: 3'x 7'

Model 33



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

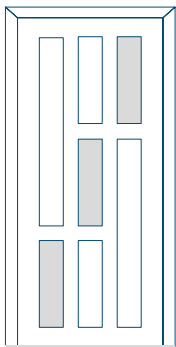
Maximum panel size

PVC: 3'x 7'

Model 34



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

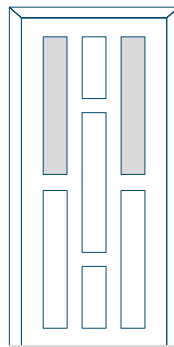
Maximum panel size

PVC: 3'x 7'

Model 35



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

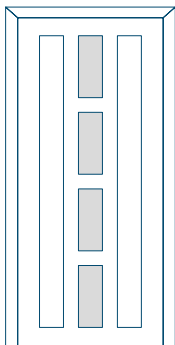
Maximum panel size

PVC: 3'x 7'

Model 36



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

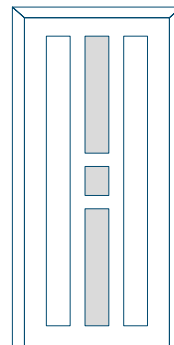
Maximum panel size

PVC: 3'x 7'

Model 37



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

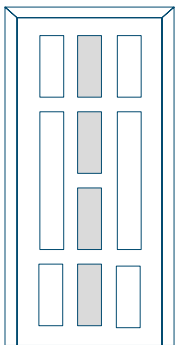
Maximum panel size

PVC: 3'x 7'

Model 38



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

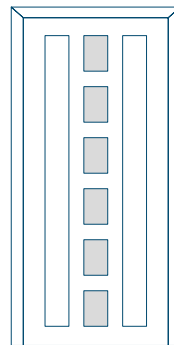
Maximum panel size

PVC: 3'x 7'

Model 39



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

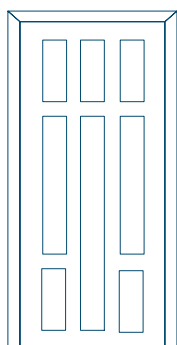
Maximum panel size

PVC: 3'x 7'

Model 40



Technical drawing



Minimum panel size

PVC: 2'x 5' 5"

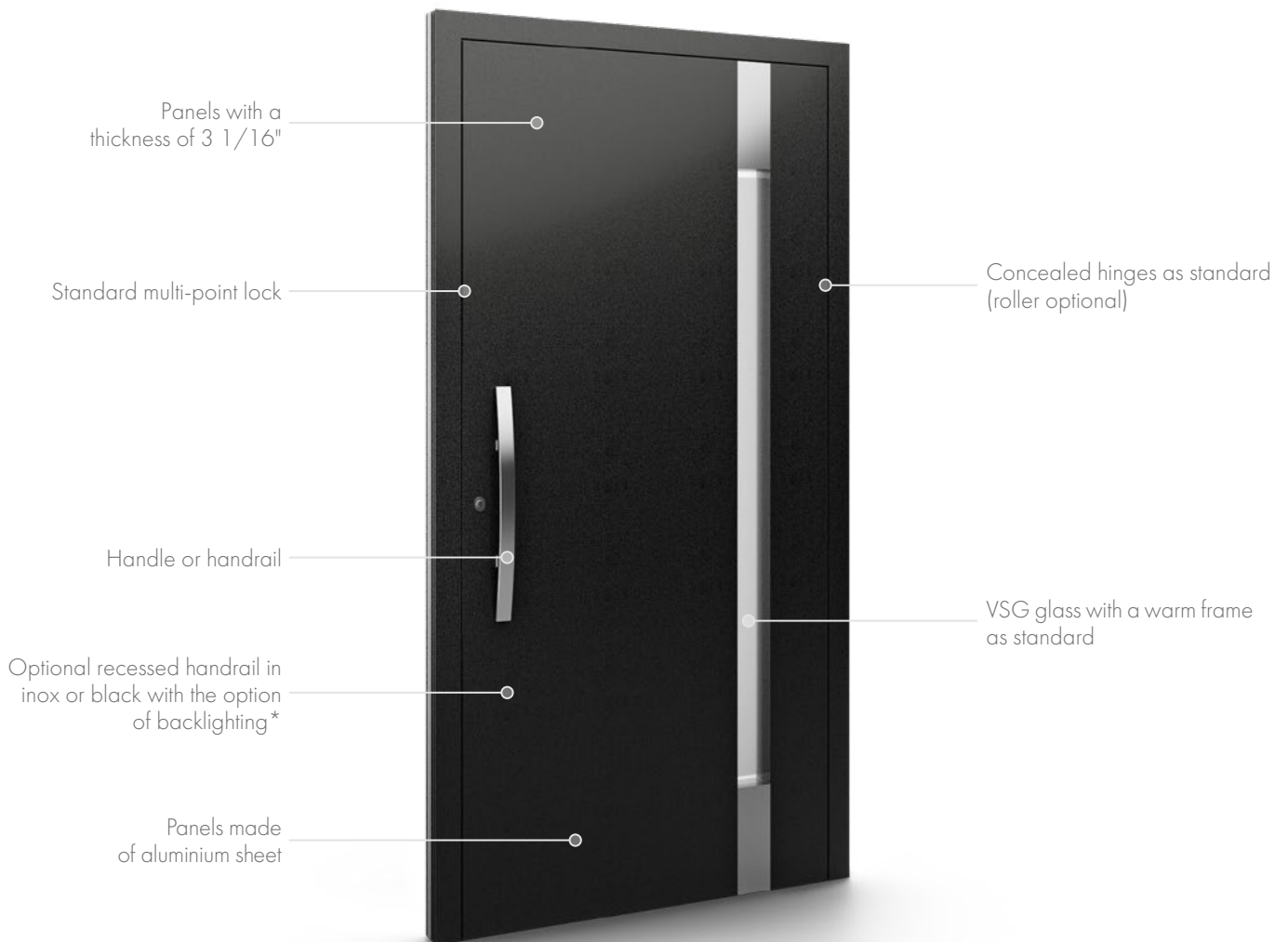
Maximum panel size

PVC: 3'x 7'



Despiro panels

Our offerings are both extremely durable and elegant adding a touch of prestige to new investments as well as renovated buildings. The technologically advanced fillings of these products enhance performance parameters.



Despiro

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



Materials from which the door can be made:

- Aluminium (ALU)



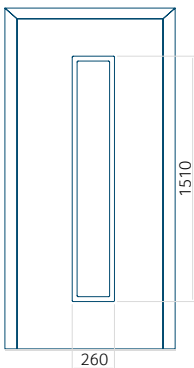
Available colour options:

- RAL
- Decor (some models)

Panel DP01



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: 1' 6" x 6' 2"

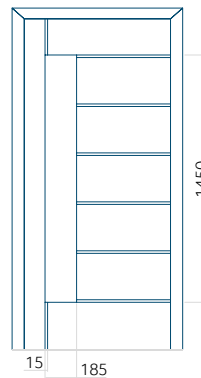
Maximum panel size

ALU: 4' 7" x 8' 6"

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

Minimum panel size

ALU: 2' 4" x 6' 2"

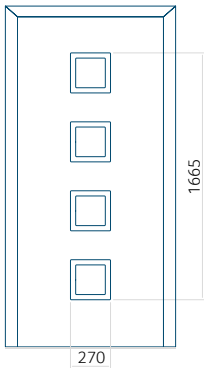
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 1' 6" x 6' 6"

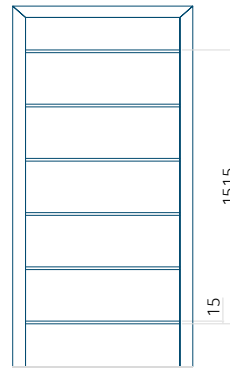
Maximum panel size

ALU: 4' 7" x 8' 6"

Panel DP04



Technical drawing



- INOX recessed application

Minimum panel size

ALU: 1' 2" x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

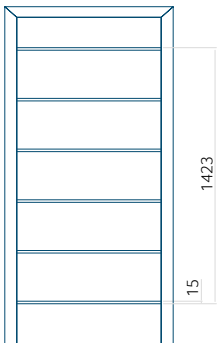
Panel DP05



Panel DP06

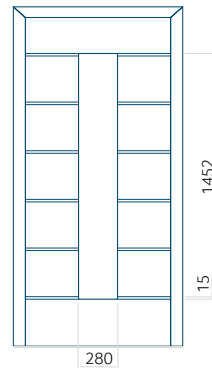


Technical drawing



- Panel milling

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

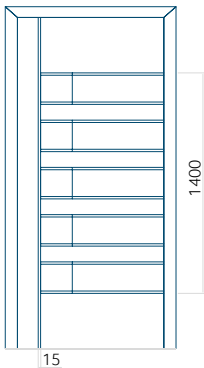
Minimum panel size	Maximum panel size
ALU: 1' 2" x 6' 2"	ALU: 4' 7" x 8' 6"

Minimum panel size	Maximum panel size
ALU: 2' 4" x 6' 2"	ALU: 4' 7" x 8' 6"

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: 2' 5" x 6' 2"

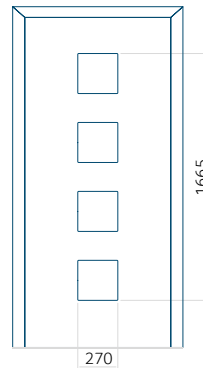
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 1' 6" x 6' 6"

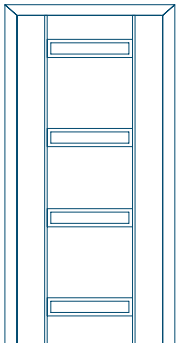
Maximum panel size

ALU: 4' 7" x 8' 6"

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

ALU: 2' 5" x 6' 2"

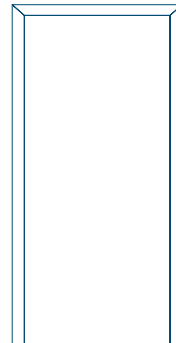
Maximum panel size

ALU: 4' 7" x 8' 6"

Panel DP10



Technical drawing



- Smooth panel without a pattern, flush on both sides

Minimum panel size

ALU: 1' 2" x 6' 2"

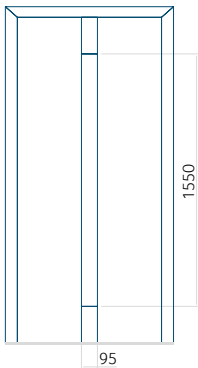
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 1' 6" x 6' 6"

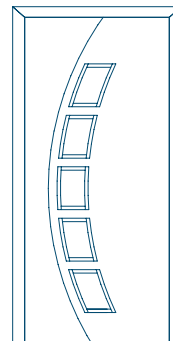
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' 5" x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

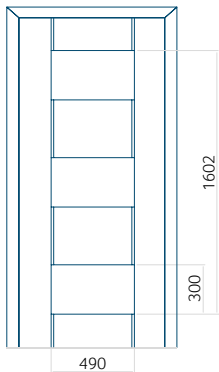
Panel DP13



Panel DP14

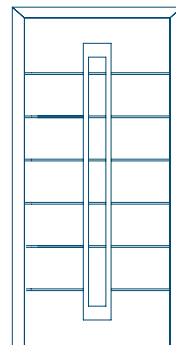


Technical drawing



- 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

ALU: 2' 4" x 6' 6"

Maximum panel size

ALU: 4' 7" x 8' 6"

Minimum panel size

ALU: 1' 6" x 6' 6"

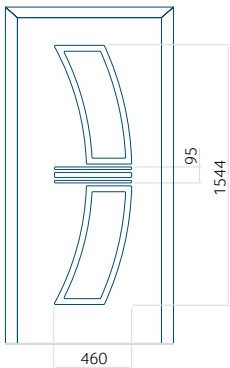
Maximum panel size

ALU: 4' 7" x 8' 6"

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

ALU: 2' 3" x 6' 6"

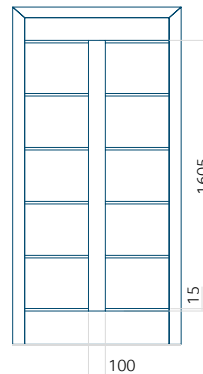
Maximum panel size

ALU: 4' 7" x 8' 6"

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

ALU: 1' 6" x 6' 6"

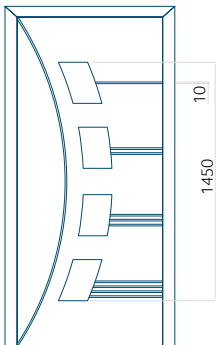
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' 5" x 6' 6"

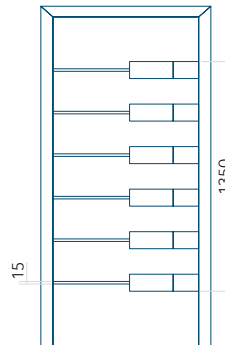
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' 5" x 6' 2"

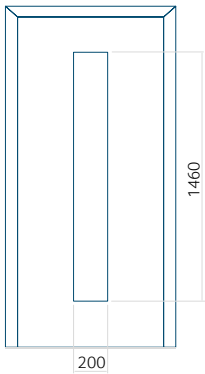
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 1' 6" x 6' 2"

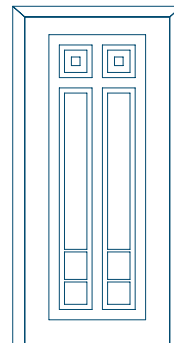
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' 5" x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

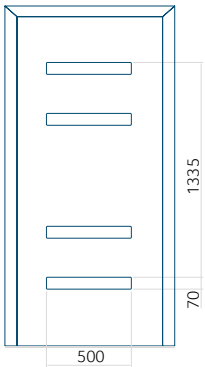
Panel DP21



Panel DP22

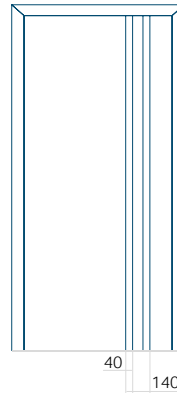


Technical drawing



- INOX recessed application

Technical drawing



- INOX recessed application

Minimum panel size

ALU: 2' 4" x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

Minimum panel size

ALU: 2' 1" x 6' 2"

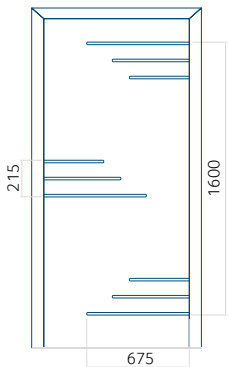
Maximum panel size

ALU: 4' 7" x 8' 6"

Panel DP23



Technical drawing



- INOX recessed application

Minimum panel size

ALU: 2' 8" x 6' 3"

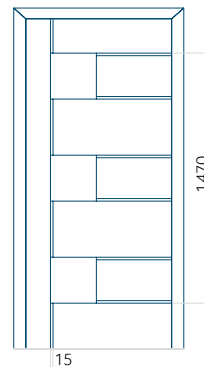
Maximum panel size

ALU: 4' 7" x 8' 6"

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

ALU: 2' 4" x 6' 3"

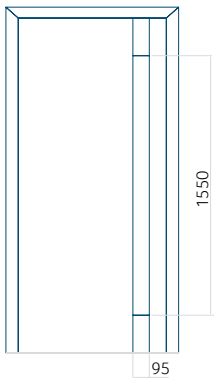
Maximum panel size

ALU: 4' 7" x 8' 6"

Panel DP25



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: 2' 1" x 6' 2"

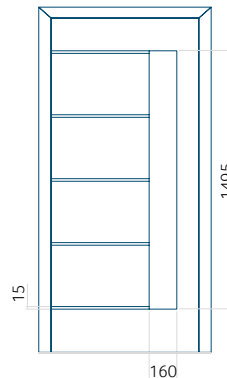
Maximum panel size

ALU: 4' 7" x 8' 6"

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

ALU: 2' 1" x 6' 2"

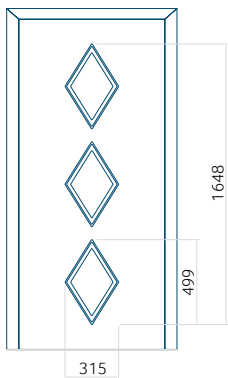
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' x 6' 6"

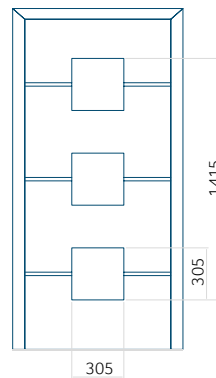
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

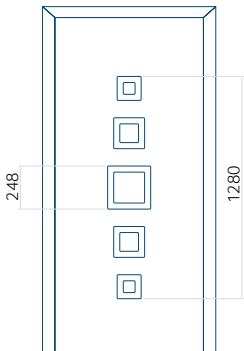
Panel DP29



Panel DP30

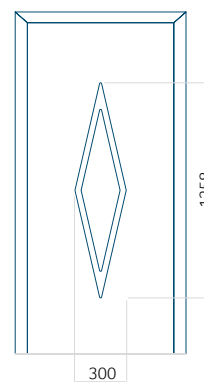


Technical drawing



- 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

ALU: 2'x 6' 2"

Maximum panel size

ALU: 4' 7"x 8' 6"

Minimum panel size

ALU: 2'x 6' 2"

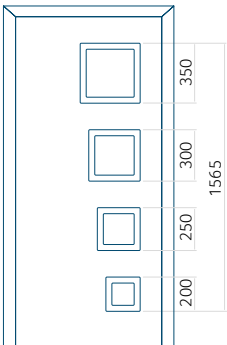
Maximum panel size

ALU: 4' 7"x 8' 6"

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: 2' 8" x 6' 3"

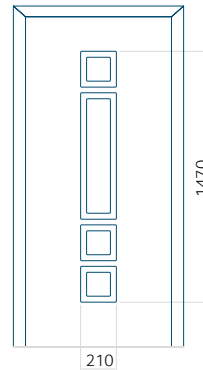
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

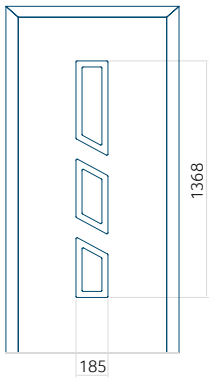
Panel DP33



Panel DP34

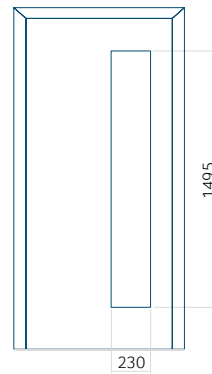


Technical drawing



- 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

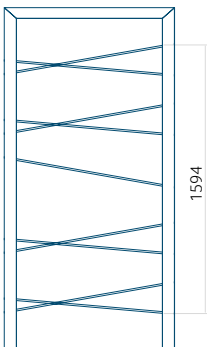
Minimum panel size	Maximum panel size
ALU: 2' 6" x 6' 2"	ALU: 4' 7" x 8' 6"

Minimum panel size	Maximum panel size
ALU: 2' 5" x 6' 2"	ALU: 4' 7" x 8' 6"

Panel DP35



Technical drawing



- Panel milling

Minimum panel size

ALU: 1' 9" x 6' 6"

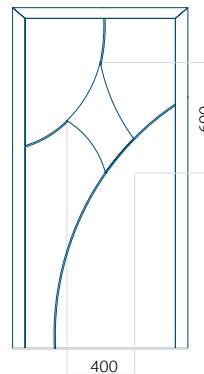
Maximum panel size

ALU: 4' 7" x 8' 6"

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: 2' x 6' 2"

Maximum panel size

ALU: 4' 7" x 8' 6"

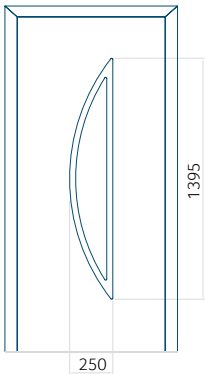
Panel DP37



Panel DP38

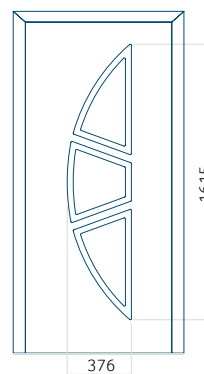


Technical drawing



- 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

ALU: 2'x 6' 2"

Maximum panel size

ALU: 4' 7"x 8' 6"

Minimum panel size

ALU: 2'x 6' 6"

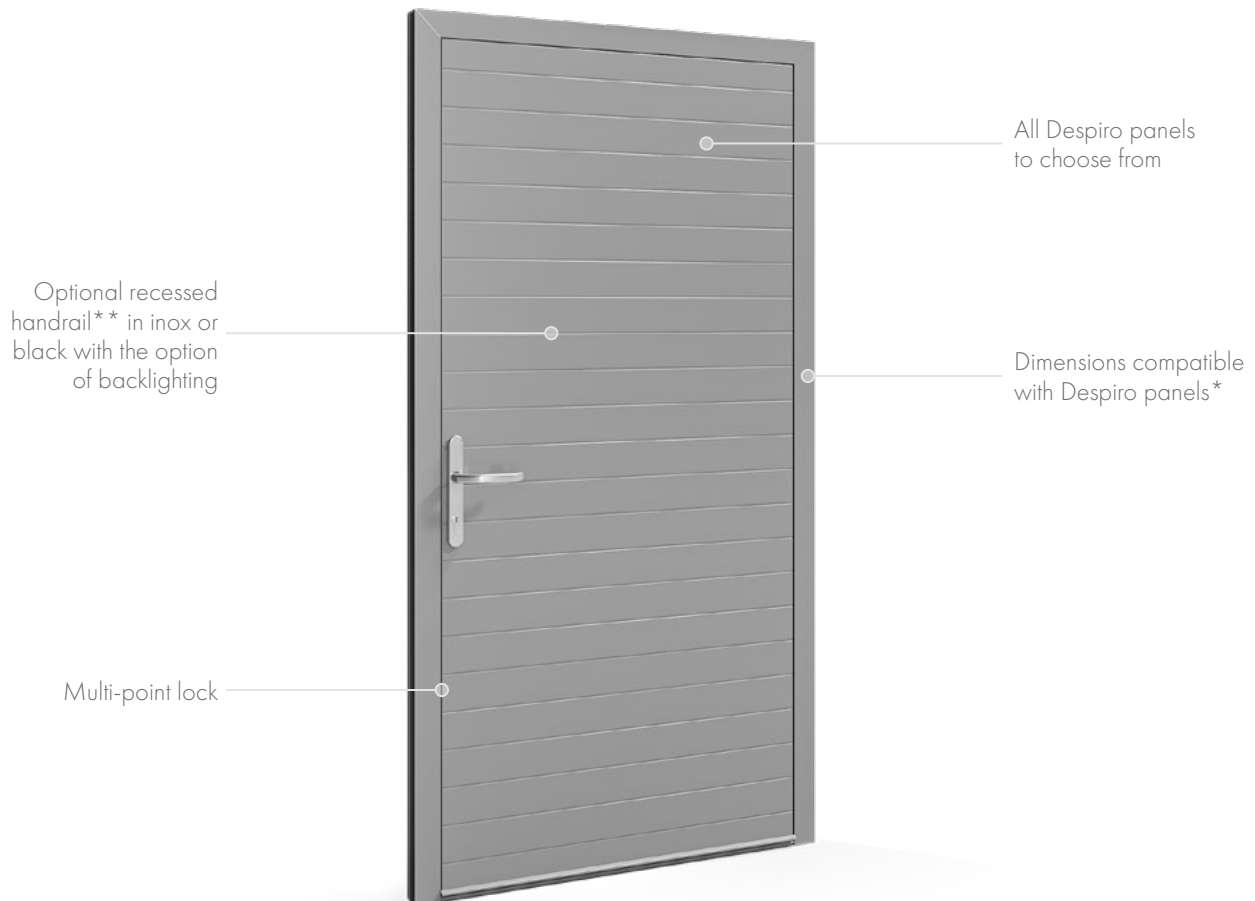
Maximum panel size

ALU: 4' 7"x 8' 6"



MasterLine 8 Despiro aluminium doors

The MasterLine 8 Despiro aluminium doors, characterized by elegance and minimalism, align seamlessly with modern architectural trends while also complementing traditional designs. These universal doors are constructed from sheet metal with a high degree of stiffness, enabling the creation of structures up to 4' 11" wide and 9' 10" high. Available in the ever-expanding range of Despiro door panels, they also offer the option of a recessed handrail. This feature can be accentuated with lighting in white (cold, warm, or neutral) or blue, adding a distinctive touch to the doors.



MASTERLINE 8

* maximum door height is 9' 10"; ** 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 a space is greatly influenced by its utilization. Aluminum doors with pivot hinges offer the flexibility to open both inwards and outwards by shifting the axis of rotation. These versatile designs can span from floor to ceiling, making them particularly well-suited for modern spaces where ergonomics is key. Pivot doors are especially ideal for avant-garde offices and smart apartments, where they can accentuate the cutting-edge aesthetic of these environments.



MASTERLINE 8

* standard shift by 11 7/8", maximum by 23 5/8" (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)

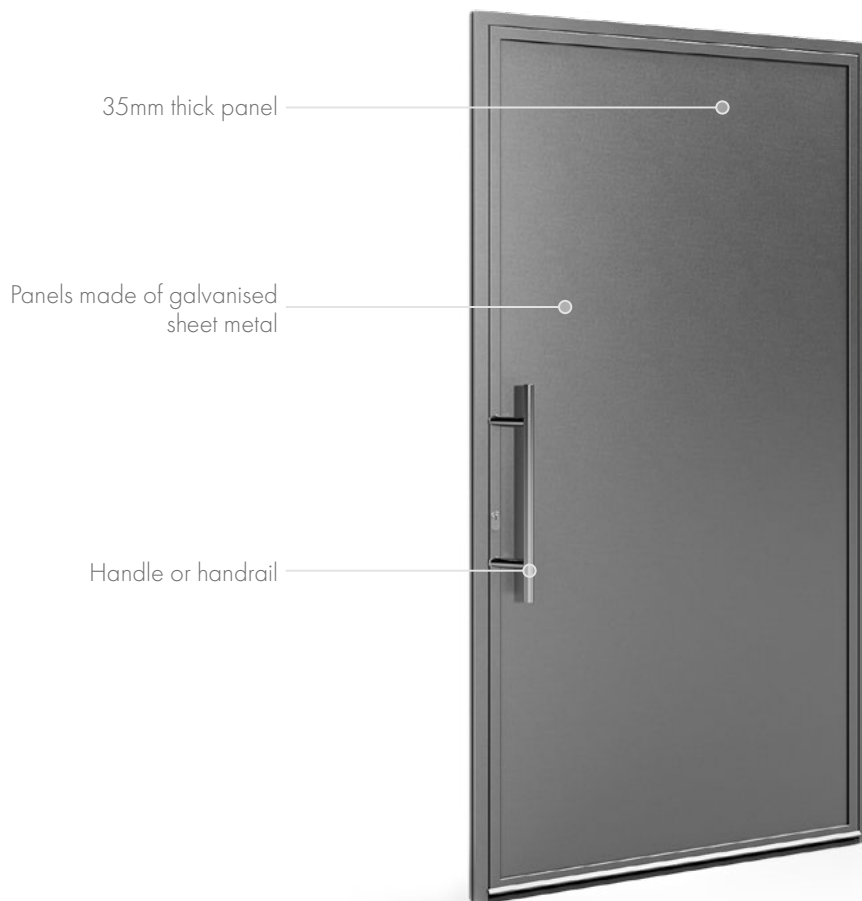


Available colour options:

- RAL
- Decor wood-like

Steel doors

Steel doors in our collection are crafted using profiles also utilized in window systems, blending original design with exceptional durability. The insulation is provided by fillings of either XPS polystyrene foam or high-strength OSB board. Constructed from galvanized steel, these panels are a perfect match for the minimalist style of contemporary architecture, seamlessly integrating with modern design aesthetics.



35mm thick panel

Panels made of galvanised sheet metal

Handle or handrail

Unico XS



Unico



Presto



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 integrated into our garage doors is both durable and easy to maintain, ensuring good thermal insulation. Opting for a consistent aesthetic between the garage door and the external door adds an element of elegance to the entire building. Our garage door panels are compatible with Presto and Unico profiles, offering versatility in design and installation.



AluLine panels

The AluLine panel filling offers a choice from a comprehensive catalogue of popular solutions, and even the opportunity to create your own unique design. Made from durable aluminum, these panels are an elegant choice that promises longevity and easily complements any building style. AluLine panels are compatible with Presto, Unico, and Unico XS profiles, providing flexibility and adaptability to various design requirements.



EkoVitre panels

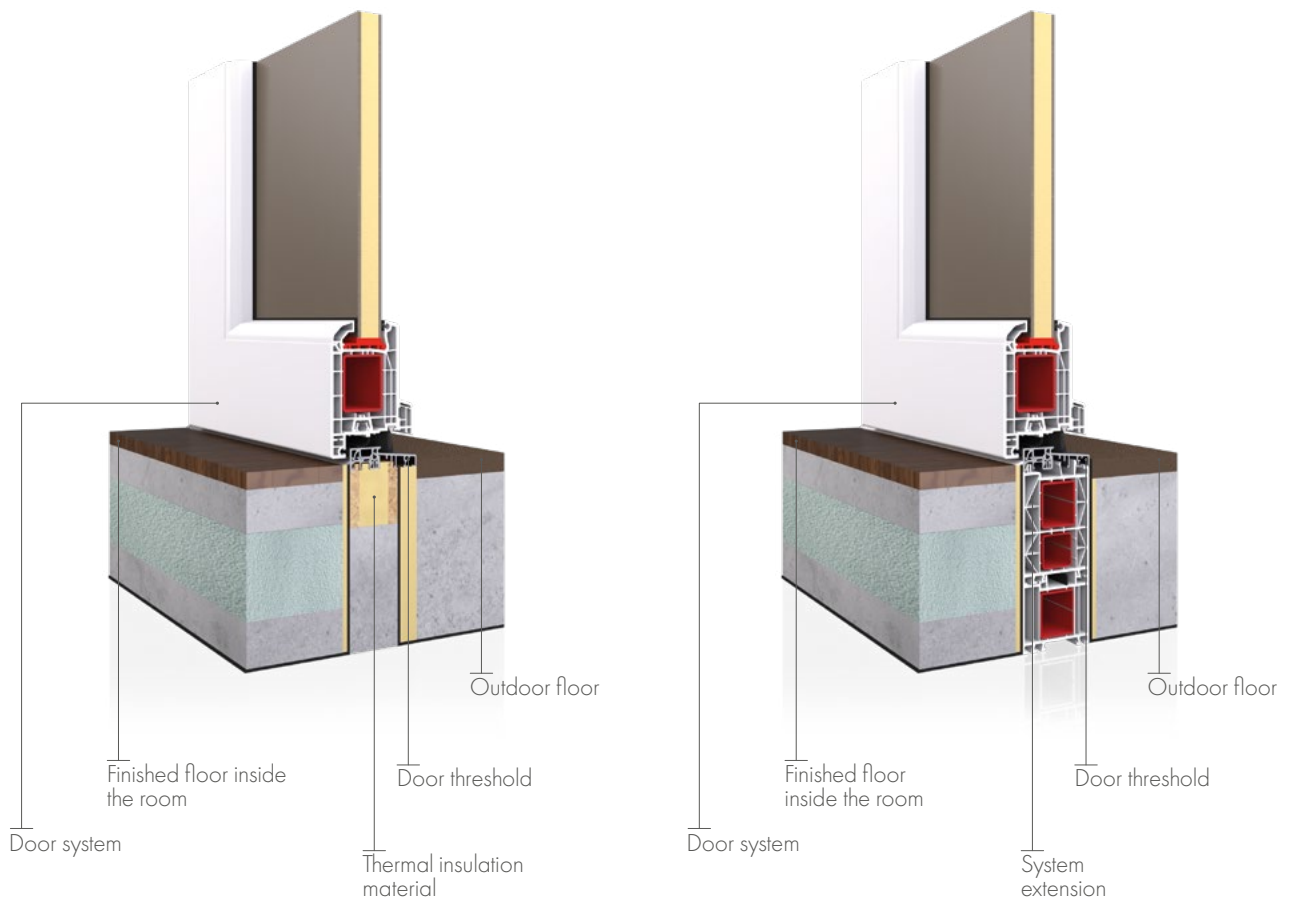
EkoVitre glass panels in steel doors offer both effectiveness and versatility, with a wide array of designs to choose from. Additionally, there is an option to prepare a custom design. This highly fashionable and safe choice enables the wise use of natural light while allowing for the creation of original arrangements.

Eko-Vitre panels are compatible with Presto, Unico, and Unico XS profiles, providing a range of options to suit different architectural styles and personal preferences.



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

Our design is notable for its double magnetic gasket in a flat threshold and the ability to level with the floor up to 1 3/16". These features effectively minimize the barrier between the apartment and the terrace, creating a seamless transition. This design is particularly beneficial for children, the elderly, and individuals with disabilities, as it facilitates unobstructed movement around the house. Additionally, the harmonious integration of the living room with nature and the surroundings enhances the enjoyment of warm days and the natural environment.



Door accessories

Our range of door accessories extends beyond a wide selection of handles and handrails, available in various shapes and colors. We also offer additional technological solutions such as hinges or espagnolettes, along with letterboxes, peepholes, and devices for controlling access to the building.



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 colors

Exterior doors are increasingly becoming a decorative element, enhancing both the overall appearance of the building and its interior."

- Aluminum products can be finished with powder paint or veneer, and customized patterns can be created on them to suit various design preferences.
- Steel products are visually appealing in their natural form and can also be painted in any color from the RAL palette to match specific design requirements.
- Wooden doors can be varnished, providing vast decorative possibilities through the selection of various types of wood to suit different aesthetic preferences
- The primary method for customizing PVC is through the selection of the color and structure of the veneer. Our extensive range includes colors for both smooth and wood-like veneers, as well as profiles with a satin surface created using acrylcolor technology.





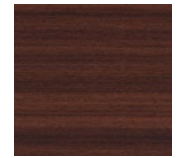
Aluplast colour palette



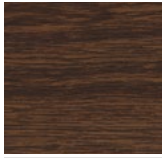
AP 01



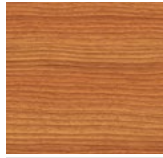
AP 02



AP 05



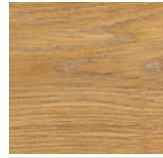
AP 06



AP 11



AP 15



AP 19



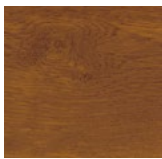
AP 20



AP 21



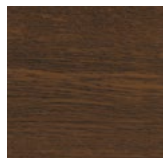
AP 22



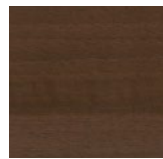
AP 23



AP 25



AP 27



AP 28



AP 29



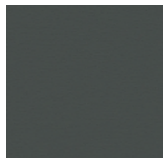
AP 30



AP 32



AP 34



AP 40



AP 41



AP 43



AP 44



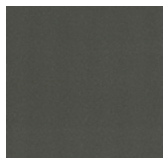
AP 47



AP 50



AP 52



AP 60



AP 61



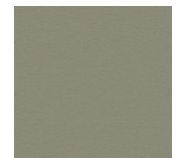
AP 62



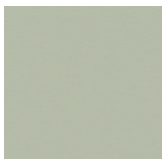
AP 63



AP 65



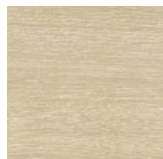
AP 70



AP 71



AP 72



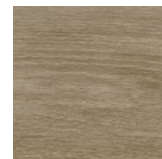
AP 75



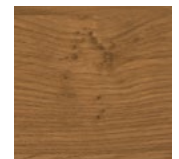
AP 79



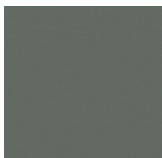
AP 88



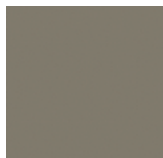
AP 94



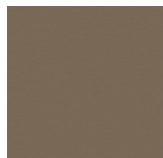
AP 95



AP 102



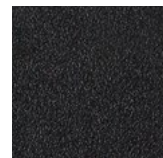
AP 103



AP 104



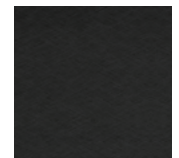
AP 105



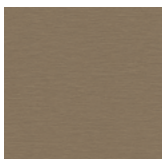
AP 106



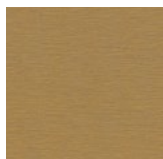
AP 107



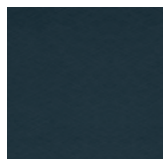
AP 108



AP 109



AP 110



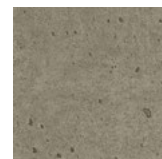
AP 111



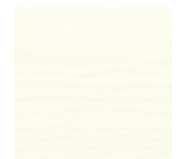
AP 112



AP 113



AP 115



AP 116

Salamander colour palette



SAL 03



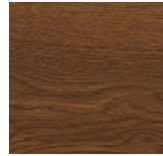
SAL 11



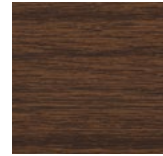
SAL 18



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



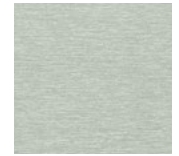
SAL 55



SAL 59



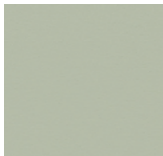
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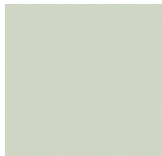
SAL 69



SAL 71



SAL 72



SAL 73



SAL 74



SAL 78



SAL 84



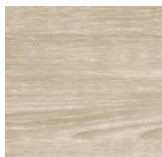
SAL 87



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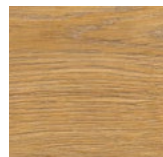
SAL 90



SAL 92



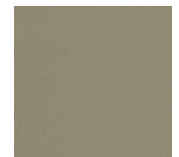
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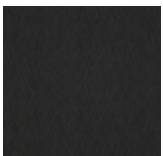
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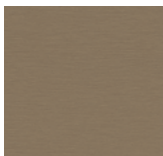
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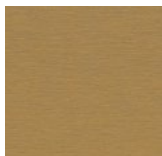
SAL 107



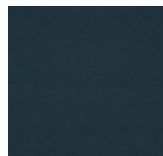
SAL 108



SAL 109



SAL 110



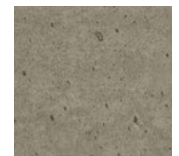
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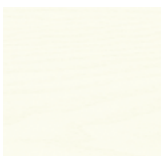
SAL 112



SAL 113

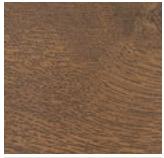


SAL 115



SAL 116

Gealan colour palette



GEA 01



GEA 02



GEA 03



GEA 04



GEA 07



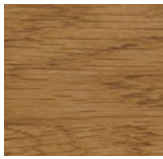
GEA 08



GEA 09



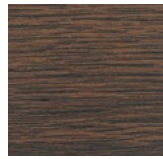
GEA 11



GEA 12



GEA 13



GEA 16



GEA 17



GEA 19



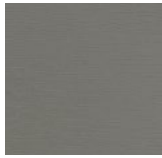
GEA 20



GEA 21



GEA 22



GEA 23



GEA 24



GEA 25



GEA 27



GEA 28



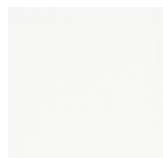
GEA 30



GEA 31



GEA 32



GEA 34



GEA 35



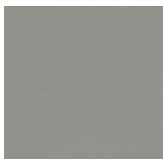
GEA 37



GEA 40



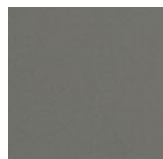
GEA 41



GEA 42

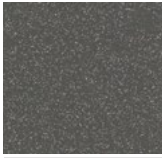


GEA 43



GEA 46

Gealan Acrylcolor colours



DB 703



RAL 7015



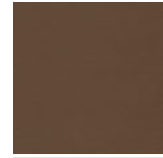
RAL 7016



RAL 7039



RAL 7040



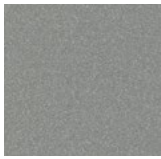
RAL 8014



RAL 9005



RAL 9016

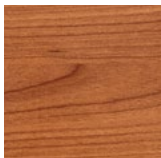


SILVER

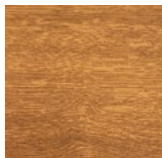
Aluprof Decor colours



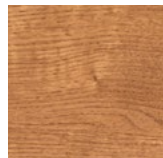
ADEC B 108



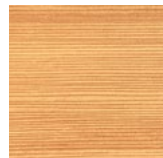
ADEC C 110



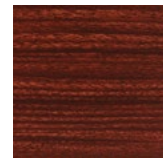
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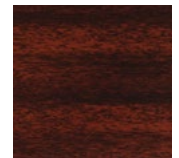
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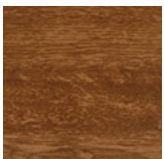
ADEC J 107



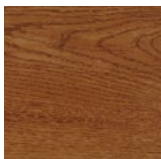
ADEC M 103



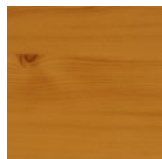
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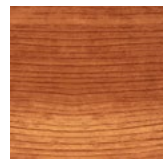
ADEC O 102



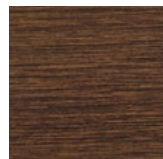
ADEC O 205



ADEC S 106



ADEC W 109



ADEC W 205



RAL colour palette

ALUMINIUM | STEEL | WOOD



Sample colours. Choice from the entire RAL palette.

DECOR aluminium colours



Also available in other versions imitating wood.

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

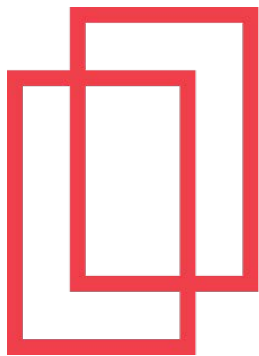




* varnish colour may vary depending on the type of wood

SPRUCE	OAK	MERANTI	PINE	
				9. MAHOGANY
				10. CALVADOS
				11. WALNUT
				12. KEMPAS
				13. ASSAMELA
				14. CHERRY TREE
				15. WENGE
				16. ACAJOU





Dual Action Windows

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1/2023



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