

TOEGANGSDEUREN OP MAAT

# Buitendeuren

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Een deur die past bij uw woning en die u jarenlang met plezier opent.  
Ontdek onze collectie voordeuren in kunststof, aluminium en hout, van  
klassiek tot strak en modern, volledig op maat gemaakt en vakkundig  
geplaatst.

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**hzakozijnen.nl**

ONDERDEEL VAN HZA BOUWGROEP



WELKOM BIJ HZA KOZIJNEN



# Uw voordeur, op maat gemaakt en vakkundig geplaatst.

Uw voordeur is het eerste wat bezoekers zien en het eerste wat u elke dag opent. Bij HZA Kozijnen kiest u niet uit een paar standaardmaten, maar stellen we samen met u een deur samen die past bij uw woning, uw stijl en uw wensen. We meten bij u thuis in, produceren op maat en plaatsen alles met onze eigen vaste montageploeg. Zo houdt u een aanspreekpunt en klopt de kwaliteit van advies tot afwerking.

In deze catalogus vindt u onze volledige collectie toegangsdeuren: paneelvullingen, glas- en reliefpaneelen, PVC modeldeuren, aluminium deuren en meer. Ziet u een model dat u aanspreekt? Wij vertalen het naar uw situatie en adviseren welk materiaal en welke uitvoering het beste bij uw woning passen.

## KEUZE UIT MEERDERE MERKEN

Aluplast

Gealan

Salamander

PVC

Aluminium

Hout

### ◆ Volledig op maat

Ingemeten bij u thuis en op maat geproduceerd, zodat de deur strak en waterdicht aansluit.

### ◆ Inclusief eigen montage

Onze eigen vaste ploeg plaatst uw deur. Geen wisselende onderaannemers, een aanspreekpunt.

### ◆ 15 jaar garantie

U krijgt 15 jaar garantie, zwart op wit. Zekerheid voor de lange termijn.

### ◆ 5,0 op Google

Klanten waarderen ons met een 5,0. Eerlijk advies en werk waar we achter staan.



## Gratis advies aan huis

Wij komen vrijblijvend langs, meten in en adviseren u over model, materiaal en kleur.

[hzakozijnen.nl](https://hzakozijnen.nl)

06 30 91 75 91

# INHOUDSOPGAVE

|                         |           |
|-------------------------|-----------|
| <b>OVER HET BEDRIJF</b> | <b>04</b> |
|-------------------------|-----------|

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|                     |           |
|---------------------|-----------|
| <b>BUITENDEUREN</b> | <b>06</b> |
|---------------------|-----------|

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# TOEGANGSDEUREN

U kunt kiezen uit een breed scala aan ontwerpen. Moderne technologieën die tijdens de productie worden gebruikt, garanderen een hoge weerstand tegen externe omstandigheden. En gemakkelijk schoon te maken. We bieden ook de mogelijkheid om deuren te maken volgens je eigen ontwerp, we stellen je de beste constructieoplossingen voor.



# DeurPaneelen

Deuren uit de Eko, Alu en Wood lijnen zijn de meest populaire, universele oplossingen, gekozen door de grootste groep klanten. We bieden een breed scala aan ontwerpen. We stellen klanten in staat om hun eigen ontwerpen te creëren, die we vervolgens voor hen realiseren. De gebruikte materialen en productietechnieken garanderen duurzaamheid en onderhoudsgemak. Beglazing kan in de deuren worden verwerkt.



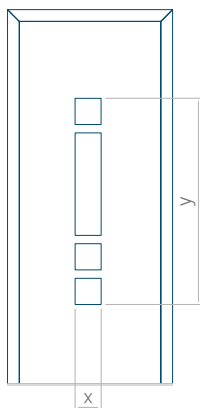
EkoLine

AluLine

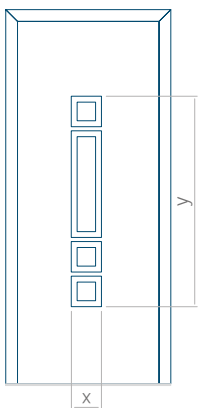
WoodLine



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



x, y - patroonafmeting in mm



**Beschikbare  
kleuropties:**

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos



**Paneelvullingen beschikbaar:**

- composiet + geëxtrudeerd polystyreen XPS
- schuim
- multiplex + geëxtrudeerd polystyreen XPS



**Materialen die kunnen  
worden gebruikt om  
deuren te maken:**

- PVC
- Aluminium (ALU)
- Hout (WOOD)

# Paneelvulling

Klanten kunnen kiezen uit Paneelen met drie soorten vulling: polyurethaanschuim, multiplex of geëxtrudeerd polystyreen XPS. Ze kunnen elk 24, 36 of 48 mm dik zijn. Afhankelijk van de voorkeuren en technische eisen van de klant worden de Paneelen gemaakt van HPL of aluminium plaat. We fineren de HPL platen en lakken de plaat. Voor houten deuren bieden we Paneelen met een dikte van 24, 34 en 46 mm.

HPL - EkoLine  
Aluminium - AluLine

Samengesteld

Geëxtrudeerd polystyreen XPS



24 | 36 | 48 mm

**EkoLine**  
**AluLine**

HPL - EkoLine  
Aluminium - AluLine

Schuim



24 | 36 | 48 mm

**EkoLine**  
**AluLine**

HPL - EkoLine  
Aluminium - AluLine

Multiplex

Geëxtrudeerd  
polystyreen XPS



24 | 36 | 48 mm

**EkoLine**  
**AluLine**

Gefineerd multiplex  
Schuim



24 | 34 | 46 mm

**WoodLine**

# Deurbeglazing

De beglazing in de deurpaneelen is standaard van mat glas. In Paneelen met een dikte van 24 mm gebruiken we veiligheidsglas aan de buitenkant. In Paneelen van 36 en 48 mm dik is de beglazing aan beide zijden gemaakt van veiligheidsglas.

24 mm paneel



36 mm paneel



48 mm paneel



## Veiligheidsglas

Veiligheidsbeglazing wordt gemaakt door het glas te coaten met speciale polyvinylfolies.-butyral. Als het glas breekt, blijven de glasresten aan de folie vastzitten (VSG-glas). Gehard veiligheidsglas is beter bestand tegen versplintering en temperatuurschommelingen (ESG-glas). Gebroken glas van dit type breekt in kleine stukjes met stompe randen, waardoor het risico op verwondingen afneemt.

# Sierbeglazing

Wij bieden een breed assortiment motifglas, gemaakt van helder glas en sierglas in de meest populaire designs. Sierglas is geschikt voor woningen, kantoren, winkels, hotels en restaurants. Het biedt privacy en fleurt het interieur op.



Clear



Mirastar



Parsol Bruin



Allduitsch Wit



Allduitsch Bruin



Chinchila Wit



Parsol Grijs



Parsol Groen



Stopsol Bruin



Chinchila Bruin



Crepi Wit



Delta Wit matt



Stopsol classic Grijs



Stopsol Supersilver Clear



Planibel Dark Grijs



Satinovo Mate



Delta Wit



Delta Bruin



Flutes Wit matt



Cathedral Wit



Master-Ligne



Master-Carre



Master-Point



Monumental M



Kura Wit



Niagara Wit



Niagara Wit matt



Partially sandblasted



Stadip 33.1 PVB Mat



Kura Bruin



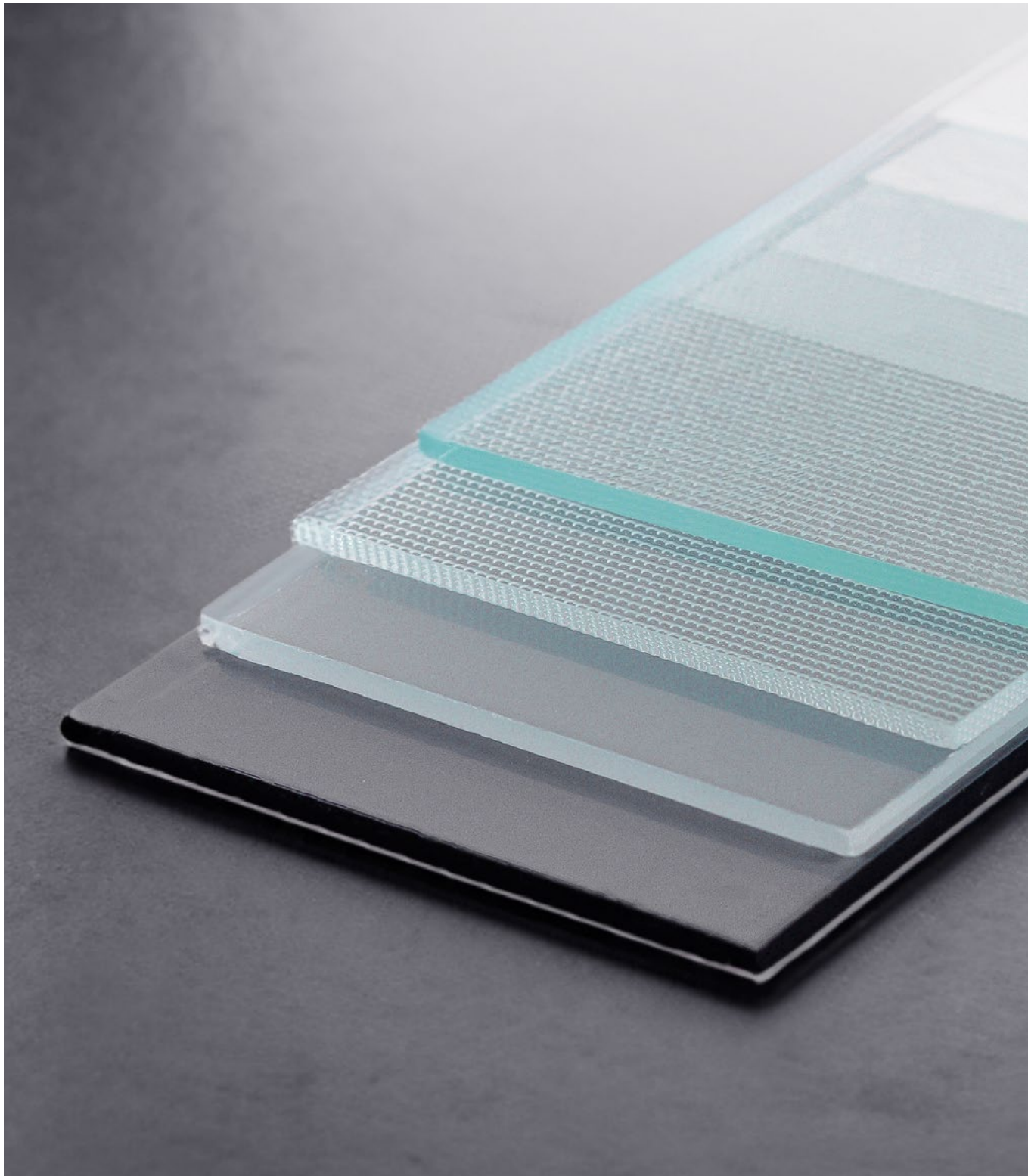
Silvit Wit



Silvit Bruin



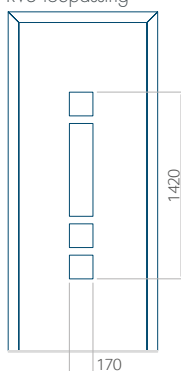
Waterdrop



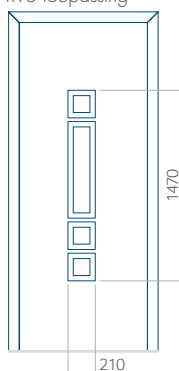
## Paneel 01



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

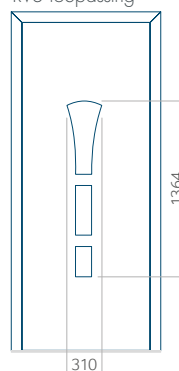
ALU: 1100x2300

WOOD: 840x2240

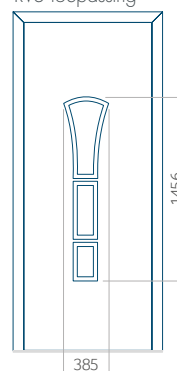
## Paneel 02



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

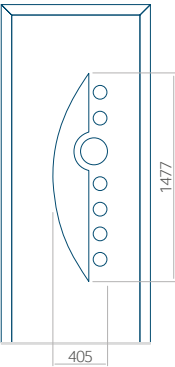
ALU: 1100x2300

WOOD: 840x2240

Paneel
 03



Ontwerp zonder  
 RVS-toepassing



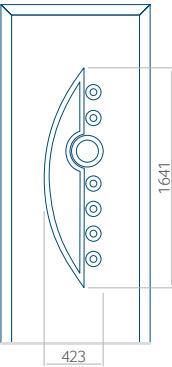
Minimale paneelafmeting

PVC: 570x1750

ALU: 570x1750

WOOD: 570x1750

Ontwerp met  
 RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

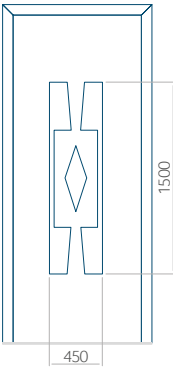
ALU: 1100x2300

WOOD: 840x2240

Paneel
 04



Ontwerp zonder  
 RVS-toepassing



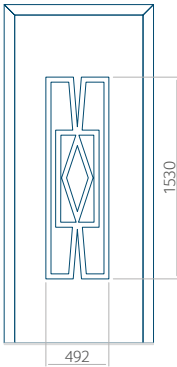
Minimale paneelafmeting

PVC: 590x1650

ALU: 590x1650

WOOD: 590x1650

Ontwerp met  
 RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

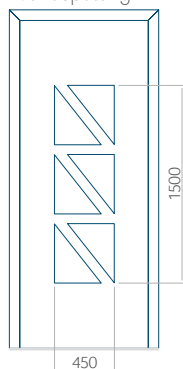
ALU: 1100x2300

WOOD: 840x2240

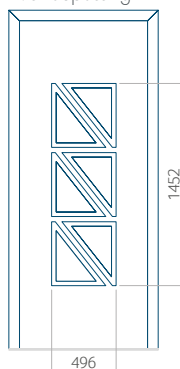
## Paneel 05



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

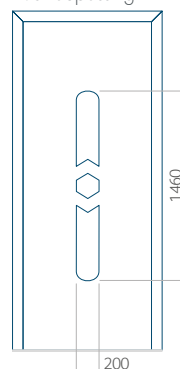


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 590x1650           | PVC: 900x2150                |
| ALU: 590x1650           | ALU: 1100x2300               |
| WOOD: 590x1650          | WOOD: 840x2240               |

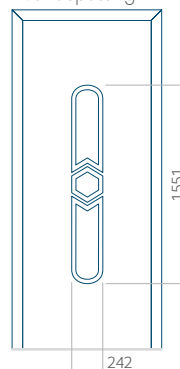
## Paneel 06



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

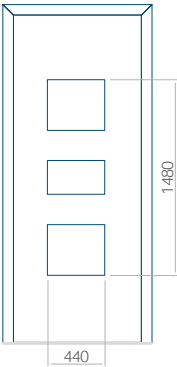


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

Paneel 07



Ontwerp zonder  
RVS-toepassing



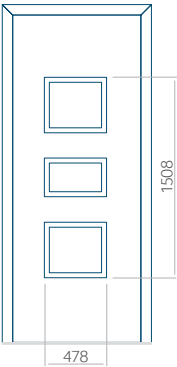
Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

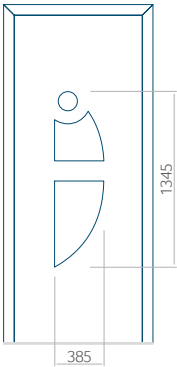
ALU: 1100x2300

WOOD: 840x2240

Paneel 08



Ontwerp zonder  
RVS-toepassing



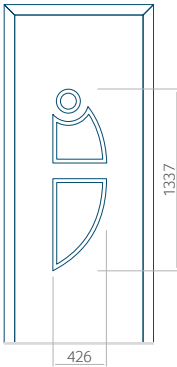
Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

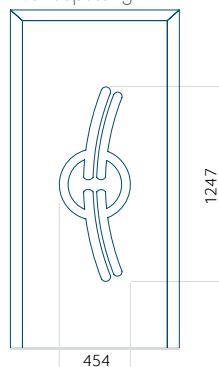
ALU: 1100x2300

WOOD: 840x2240

## Paneel 09



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

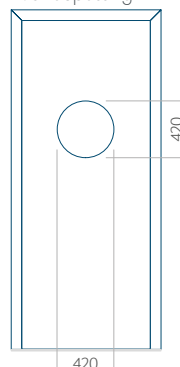


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

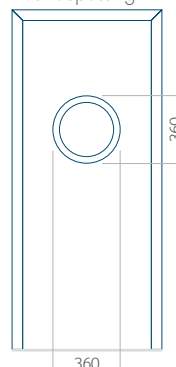
## Paneel 10



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

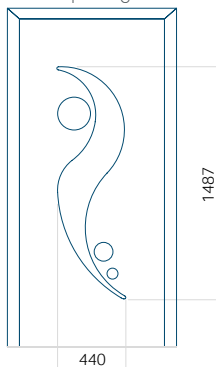


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

## Paneel 11



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

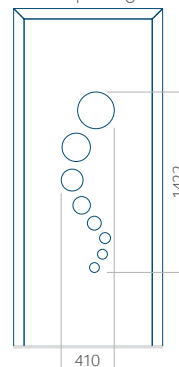


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

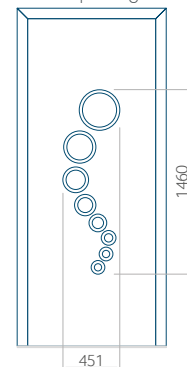
## Paneel 12



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

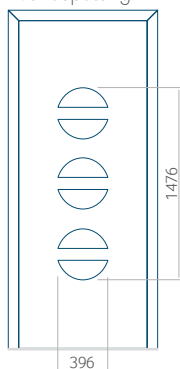


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

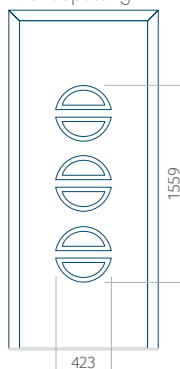
## Paneel 13



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

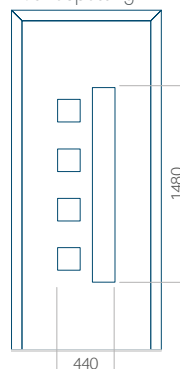
ALU: 1100x2300

WOOD: 840x2240

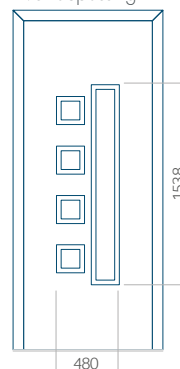
## Paneel 14



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

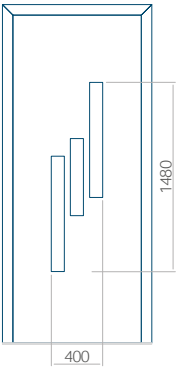
ALU: 1100x2300

WOOD: 840x2240

Paneel 15



Ontwerp zonder  
RVS-toepassing



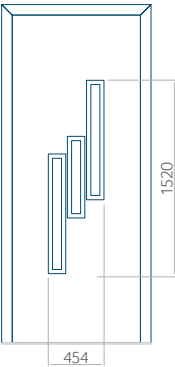
Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

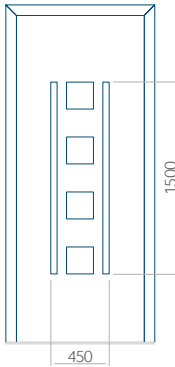
ALU: 1100x2300

WOOD: 840x2240

Paneel 16



Ontwerp zonder  
RVS-toepassing



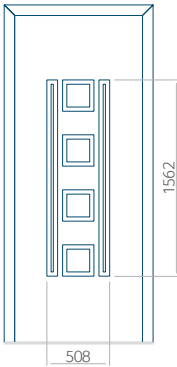
Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

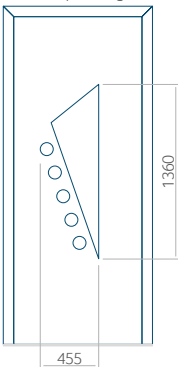
ALU: 1100x2300

WOOD: 840x2240

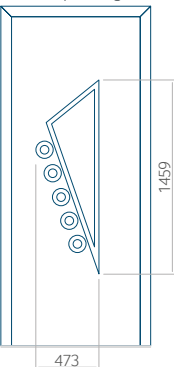
Paneel 17



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

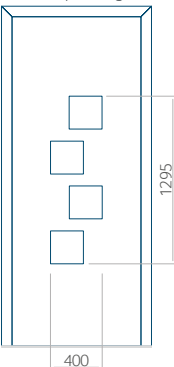


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

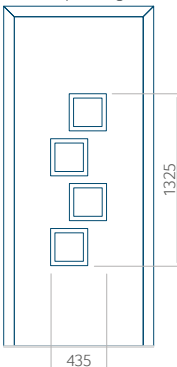
Paneel 18



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

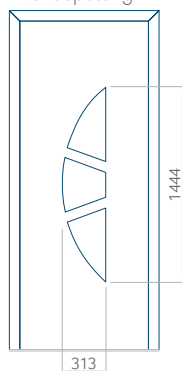


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

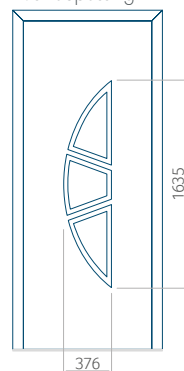
## Paneel 19



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1750

ALU: 570x1750

WOOD: 570x1750

### Maximale afmeting van paneel

PVC: 900x2150

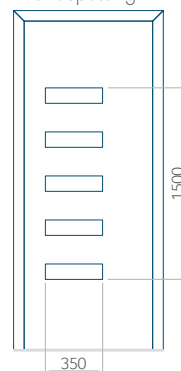
ALU: 1100x2300

WOOD: 840x2240

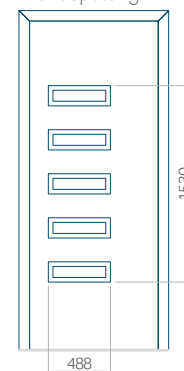
## Paneel 20



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 660x1650

ALU: 660x1650

WOOD: 660x1650

### Maximale afmeting van paneel

PVC: 900x2150

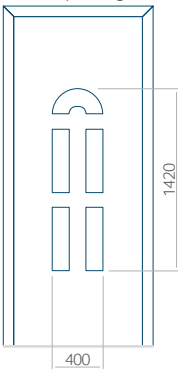
ALU: 1100x2300

WOOD: 840x2240

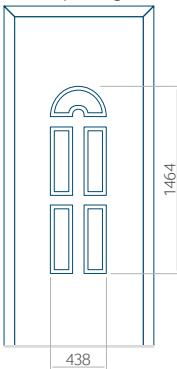
Paneel 21



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

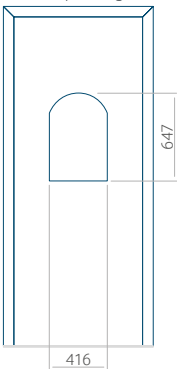


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

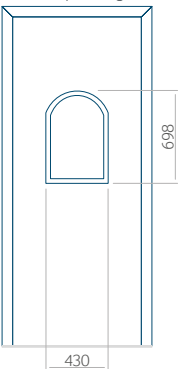
Paneel 22



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

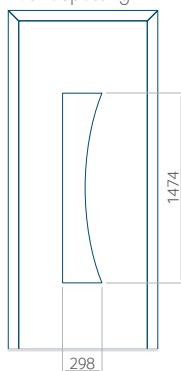


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

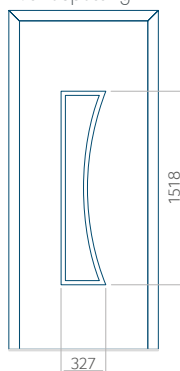
## Paneel 23



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

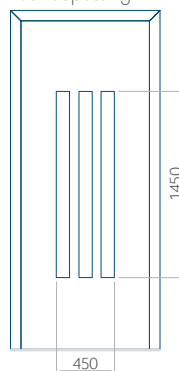
ALU: 1100x2300

WOOD: 840x2240

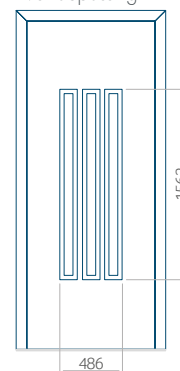
## Paneel 24



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 590x1650

ALU: 590x1650

WOOD: 590x1650

### Maximale afmeting van paneel

PVC: 900x2150

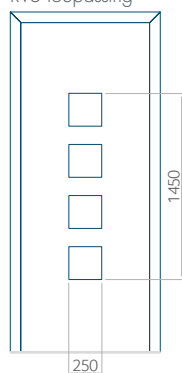
ALU: 1100x2300

WOOD: 840x2240

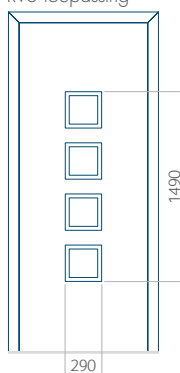
## Paneel 25



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

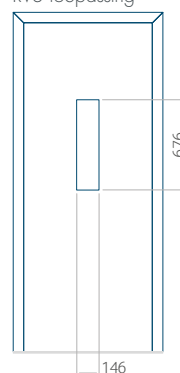


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 380x1650           | PVC: 900x2150                |
| ALU: 380x1650           | ALU: 1100x2300               |
| WOOD: 380x1650          | WOOD: 840x2240               |

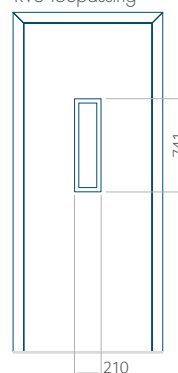
## Paneel 26



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

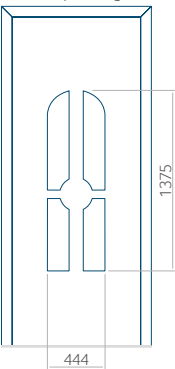


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

Paneel 27



Ontwerp zonder  
RVS-toepassing



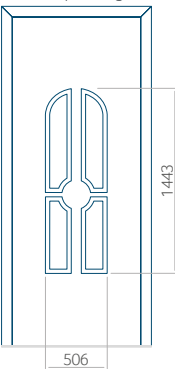
Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

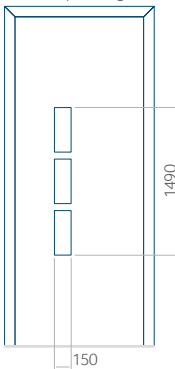
ALU: 1100x2300

WOOD: 840x2240

Paneel 28



Ontwerp zonder  
RVS-toepassing



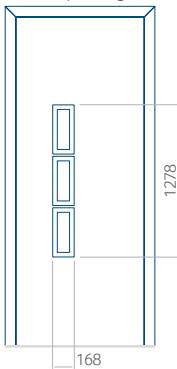
Minimale paneelafmeting

PVC: 410x1650

ALU: 410x1650

WOOD: 410x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

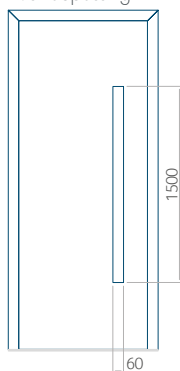
ALU: 1100x2300

WOOD: 840x2240

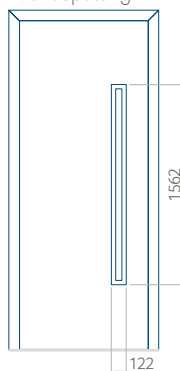
## Paneel 29



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

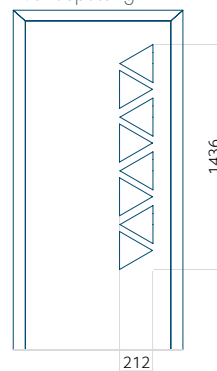


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 410x1650           | PVC: 900x2150                |
| ALU: 410x1650           | ALU: 1100x2300               |
| WOOD: 410x1650          | WOOD: 840x2240               |

## Paneel 30



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

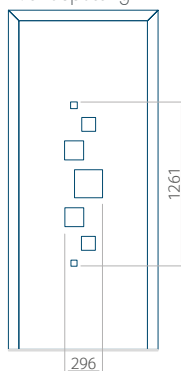


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 420x1650           | PVC: 900x2150                |
| ALU: 420x1650           | ALU: 1100x2300               |
| WOOD: 420x1650          | WOOD: 840x2240               |

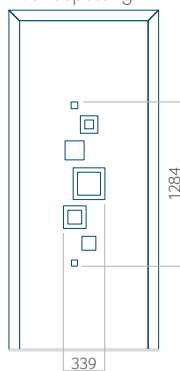
## Paneel 31



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

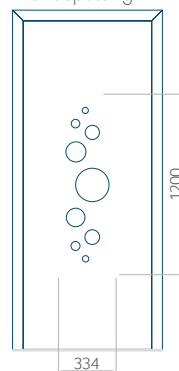
ALU: 1100x2300

WOOD: 840x2240

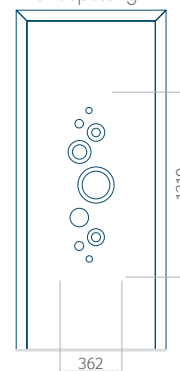
## Paneel 32



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

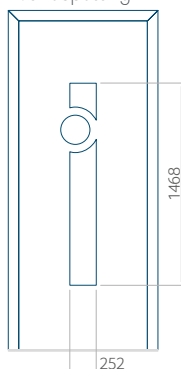
ALU: 1100x2300

WOOD: 840x2240

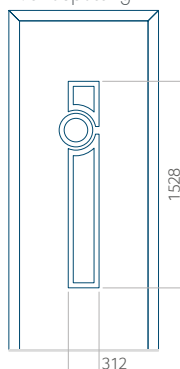
## Paneel 33



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

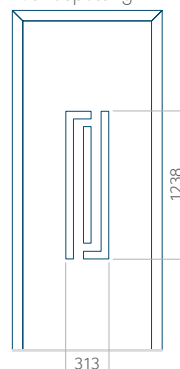


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

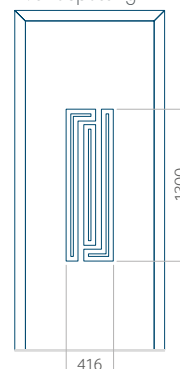
## Paneel 34



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

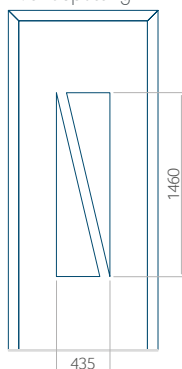


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

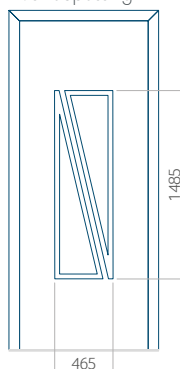
## Paneel 35



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

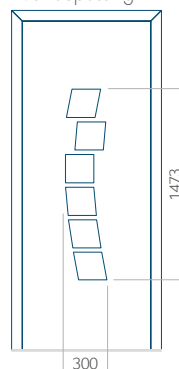
ALU: 1100x2300

WOOD: 840x2240

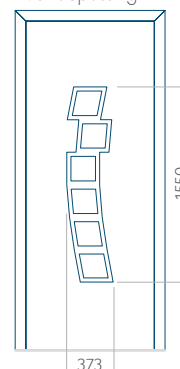
## Paneel 36



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

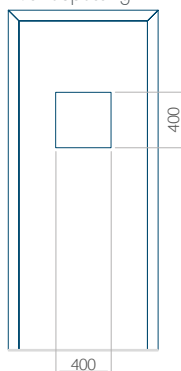
ALU: 1100x2300

WOOD: 840x2240

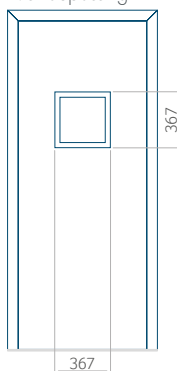
## Paneel 37



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

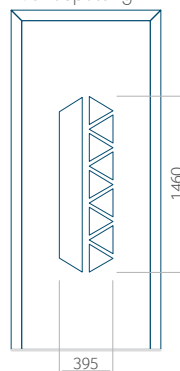


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

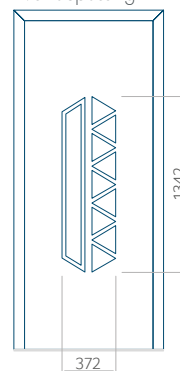
## Paneel 38



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

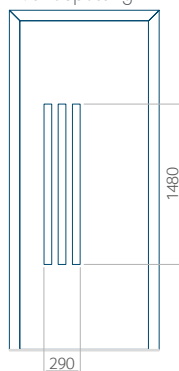


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

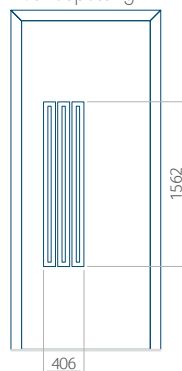
## Paneel 39



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

### Maximale afmeting van paneel

PVC: 900x2150

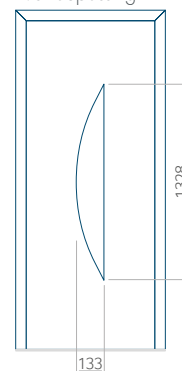
ALU: 1100x2300

WOOD: 840x2240

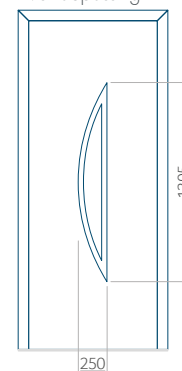
## Paneel 40



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

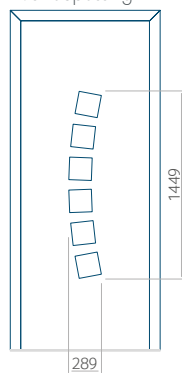
ALU: 1100x2300

WOOD: 840x2240

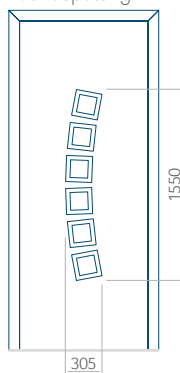
## Paneel 41



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

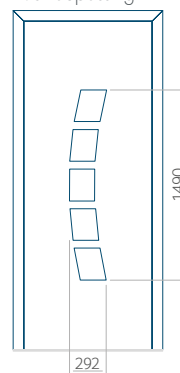


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

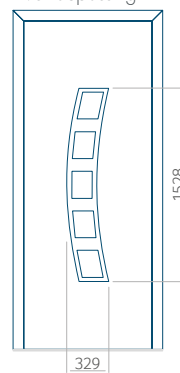
## Paneel 42



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

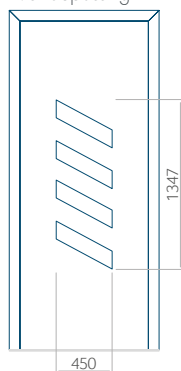


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

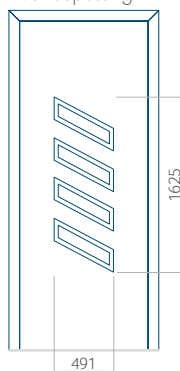
## Paneel 43



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 580x1750

ALU: 580x1750

WOOD: 580x1750

### Maximale afmeting van paneel

PVC: 900x2150

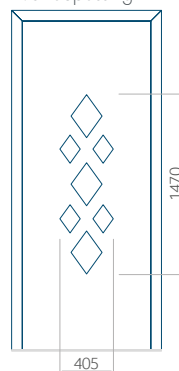
ALU: 1100x2300

WOOD: 840x2240

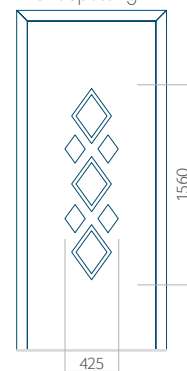
## Paneel 44



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

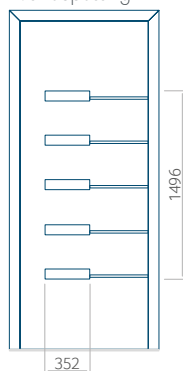
ALU: 1100x2300

WOOD: 840x2240

## Paneel 45



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

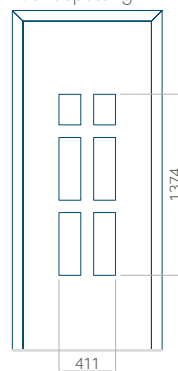


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

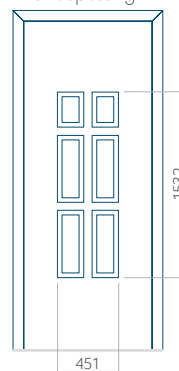
## Paneel 46



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

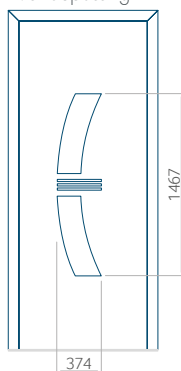


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

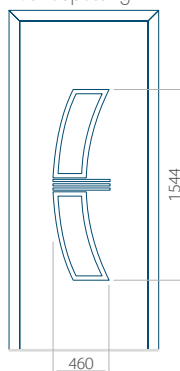
## Paneel 47



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

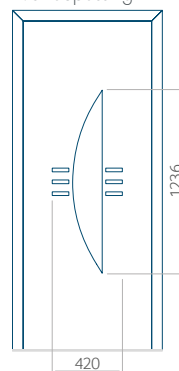
ALU: 1100x2300

WOOD: 840x2240

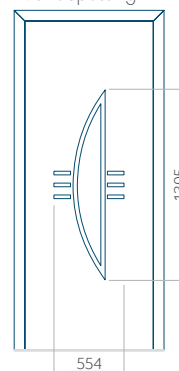
## Paneel 48



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 640x1650

ALU: 640x1650

WOOD: 640x1650

### Maximale afmeting van paneel

PVC: 900x2150

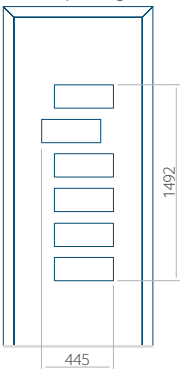
ALU: 1100x2300

WOOD: 840x2240

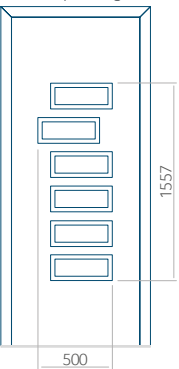
Paneel
 49



Ontwerp zonder  
 RVS-toepassing



Ontwerp met  
 RVS-toepassing



Minimale paneelafmeting

PVC: 590x1650

ALU: 590x1650

WOOD: 590x1650

Maximale afmeting van paneel

PVC: 900x2150

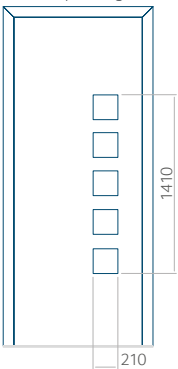
ALU: 1100x2300

WOOD: 840x2240

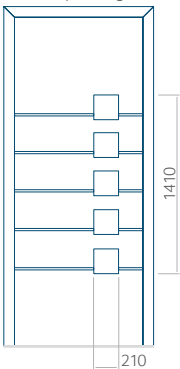
Paneel
 50



Ontwerp zonder  
 RVS-toepassing



Ontwerp met  
 RVS-toepassing



Minimale paneelafmeting

PVC: 450x1650

ALU: 450x1650

WOOD: 450x1650

Maximale afmeting van paneel

PVC: 900x2150

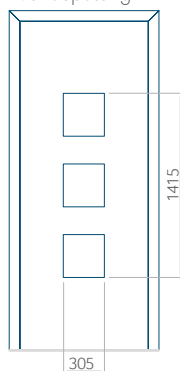
ALU: 1100x2300

WOOD: 840x2240

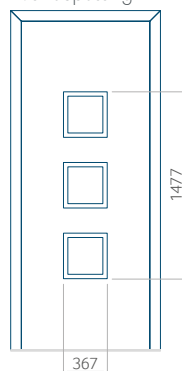
## Paneel 51



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

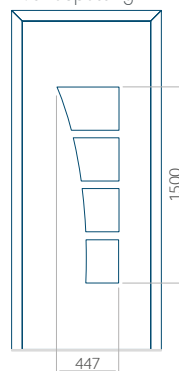
ALU: 1100x2300

WOOD: 840x2240

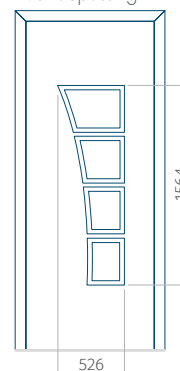
## Paneel 52



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 620x1650

ALU: 620x1650

WOOD: 620x1650

### Maximale afmeting van paneel

PVC: 900x2150

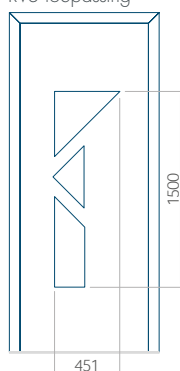
ALU: 1100x2300

WOOD: 840x2240

## Paneel 53



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

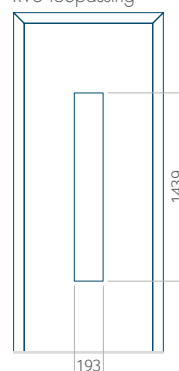


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 640x1650           | PVC: 900x2150                |
| ALU: 640x1650           | ALU: 1100x2300               |
| WOOD: 640x1650          | WOOD: 840x2240               |

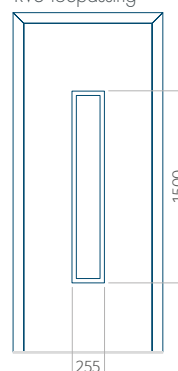
## Paneel 54



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

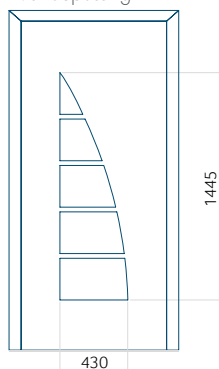


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

## Paneel 55



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

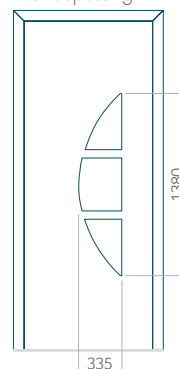
ALU: 1100x2300

WOOD: 840x2240

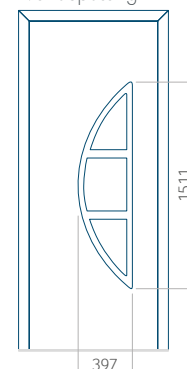
## Paneel 56



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

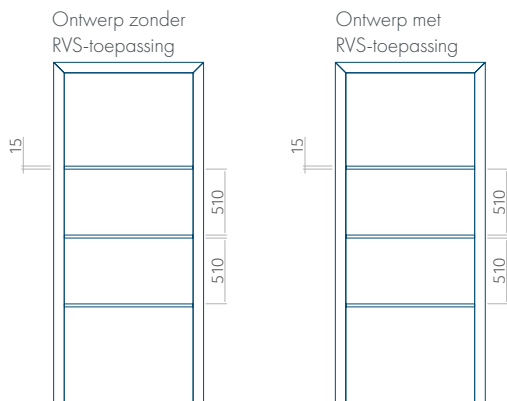
### Maximale afmeting van paneel

PVC: 900x2150

ALU: 1100x2300

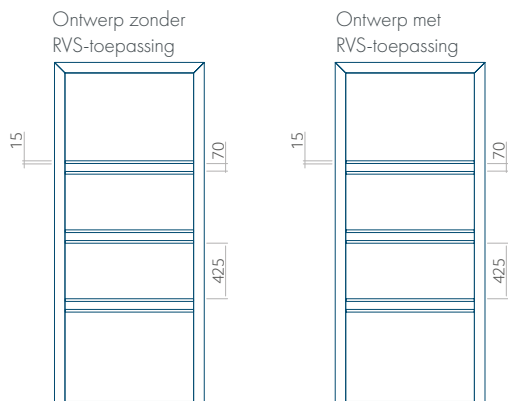
WOOD: 840x2240

Paneel 57



| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

Paneel 58

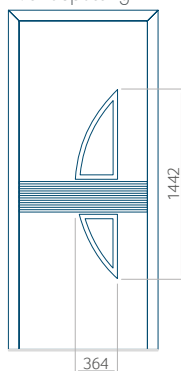


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

## Paneel 59



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

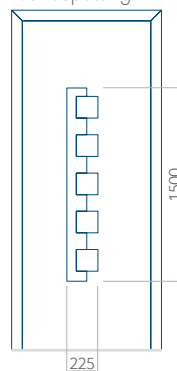
ALU: 1100x2300

WOOD: 840x2240

## Paneel 60



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 400x1650

ALU: 400x1650

WOOD: 400x1650

### Maximale afmeting van paneel

PVC: 900x2150

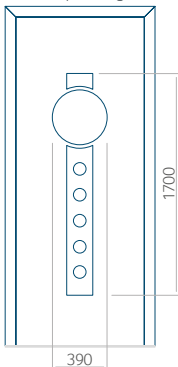
ALU: 1100x2300

WOOD: 840x2240

Paneel 61



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

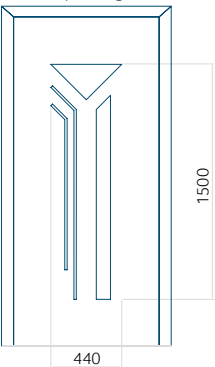


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1750           | PVC: 900x2150                |
| ALU: 570x1750           | ALU: 1100x2300               |
| WOOD: 570x1750          | WOOD: 840x2240               |

Paneel 62



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

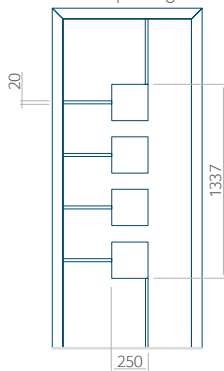


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| -                       | -                            |

Paneel 63



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 500x1650

ALU: 500x1650

WOOD: 500x1650

Maximale afmeting van paneel

PVC: 900x2150

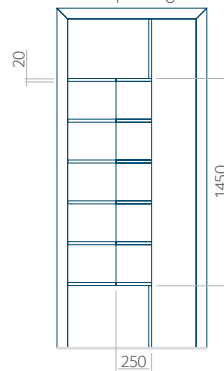
ALU: 1100x2300

WOOD: 840x2240

Paneel 64



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 500x1650

ALU: 500x1650

WOOD: 500x1650

Maximale afmeting van paneel

PVC: 900x2150

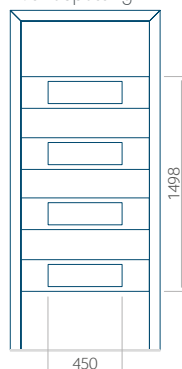
ALU: 1100x2300

WOOD: 840x2240

## Paneel 65



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

### Maximale afmeting van paneel

PVC: 900x2150

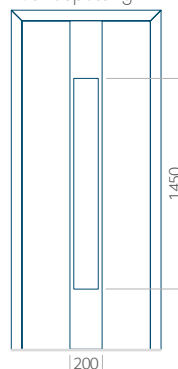
ALU: 1100x2300

WOOD: 840x2240

## Paneel 66



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

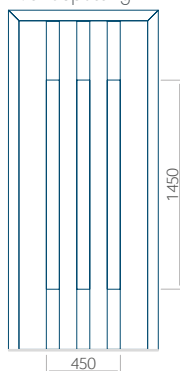
ALU: 1100x2300

WOOD: 840x2240

## Paneel 67



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

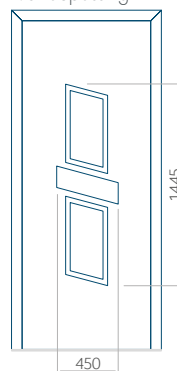
ALU: 1100x2300

WOOD: 840x2240

## Paneel 68



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

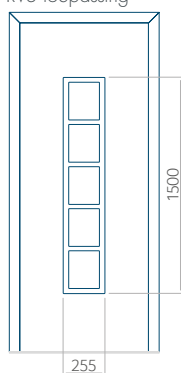
ALU: 1100x2300

WOOD: 840x2240

## Paneel 69



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

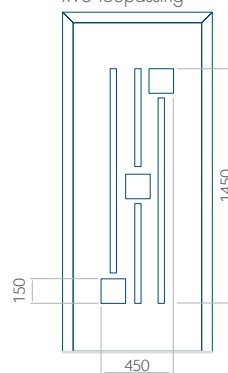
ALU: 1100x2300

WOOD: 840x2240

## Paneel 70



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

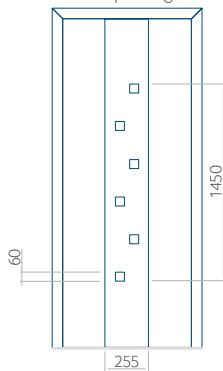
ALU: 1100x2300

WOOD: 840x2240

Paneel 71



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

Maximale afmeting van paneel

PVC: 900x2150

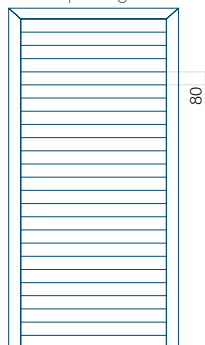
ALU: 1100x2300

WOOD: 840x2240

Paneel 72



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

Maximale afmeting van paneel

PVC: 900x2150

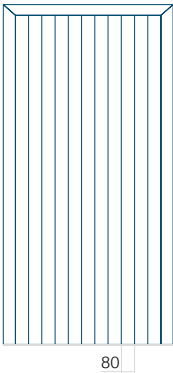
ALU: 1100x2300

WOOD: 840x2240

Paneel 73



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

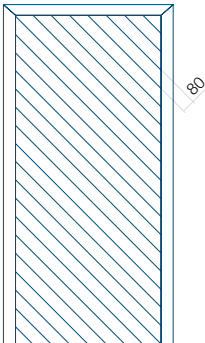


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

Paneel 74



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

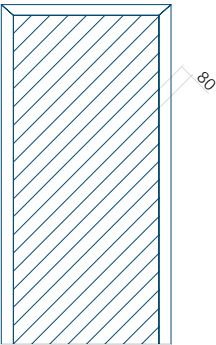


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

Paneel 75



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

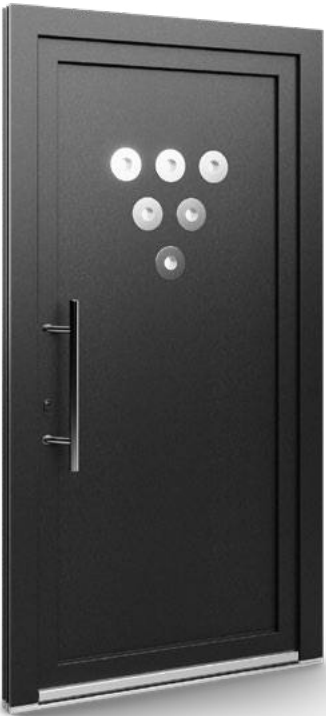
Maximale afmeting van paneel

PVC: 900x2150

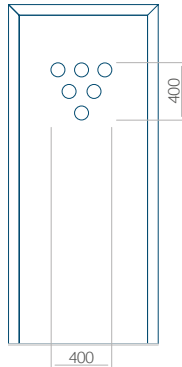
ALU: 1100x2300

WOOD: 840x2240

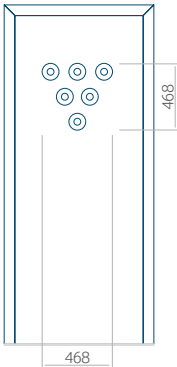
Paneel 76



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Maximale afmeting van paneel

PVC: 900x2150

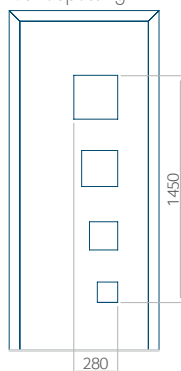
ALU: 1100x2300

WOOD: 840x2240

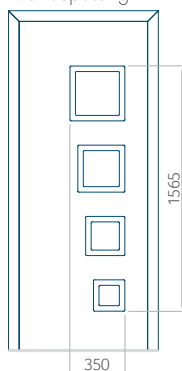
## Paneel 77



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

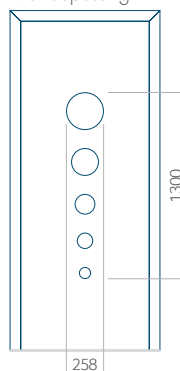


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 620x1650           | PVC: 900x2150                |
| ALU: 620x1650           | ALU: 1100x2300               |
| WOOD: 620x1650          | WOOD: 840x2240               |

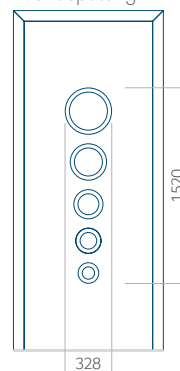
## Paneel 78



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

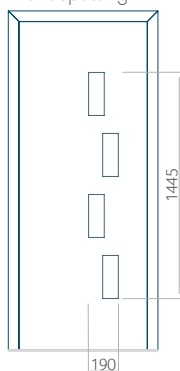


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

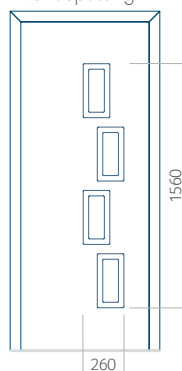
## Paneel 79



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

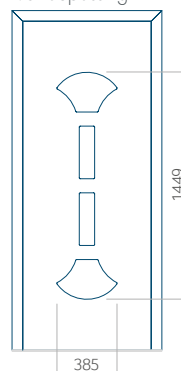


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

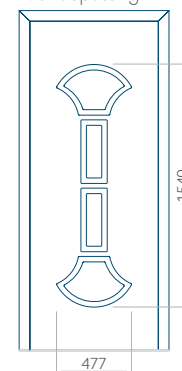
## Paneel 80



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

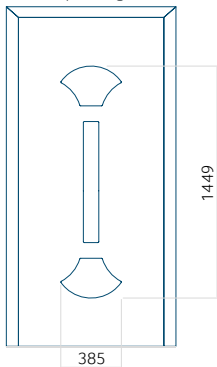


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

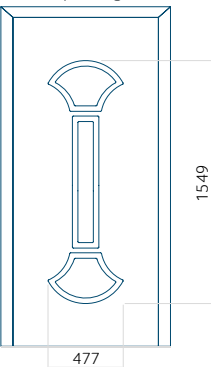
Paneel 81



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

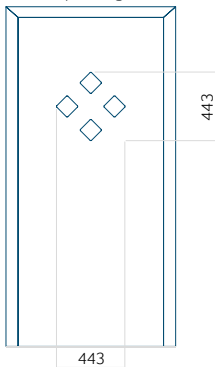


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

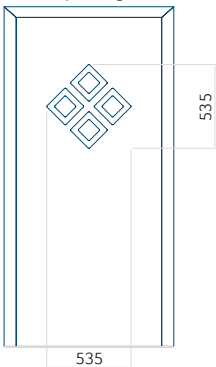
Paneel 82



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

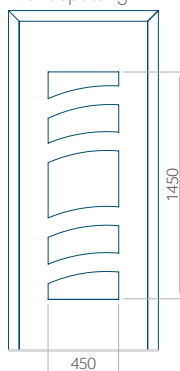


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 630x1650           | PVC: 900x2150                |
| ALU: 630x1650           | ALU: 1100x2300               |
| WOOD: 630x1650          | WOOD: 840x2240               |

## Paneel 83



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 590x1650

ALU: 590x1650

WOOD: 590x1650

### Maximale afmeting van paneel

PVC: 900x2150

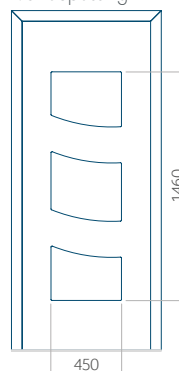
ALU: 1100x2300

WOOD: 840x2240

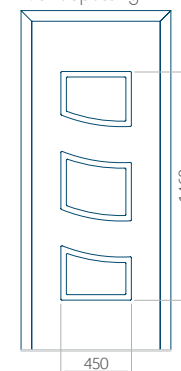
## Paneel 84



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

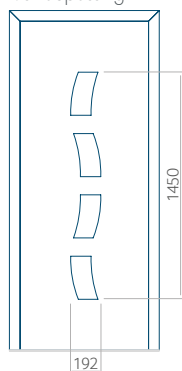
ALU: 1100x2300

WOOD: 840x2240

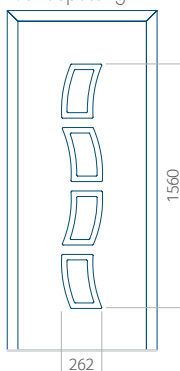
## Paneel 85



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

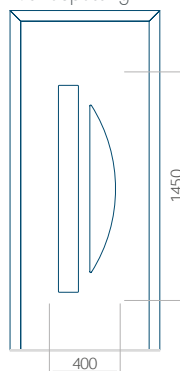


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 420x1650           | PVC: 900x2150                |
| ALU: 420x1650           | ALU: 1100x2300               |
| WOOD: 420x1650          | WOOD: 840x2240               |

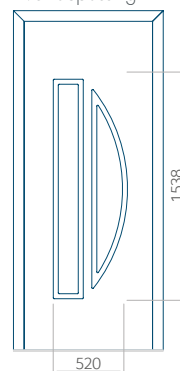
## Paneel 86



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

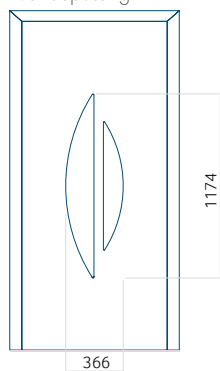


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 610x1650           | PVC: 900x2150                |
| ALU: 610x1650           | ALU: 1100x2300               |
| WOOD: 610x1650          | WOOD: 840x2240               |

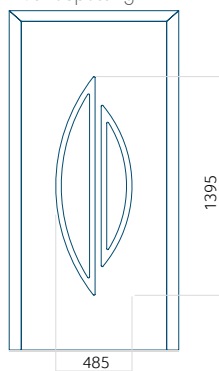
## Paneel 87



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

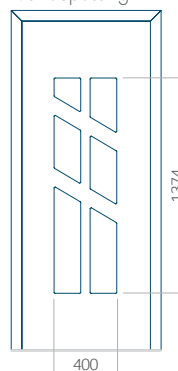
ALU: 1100x2300

WOOD: 840x2240

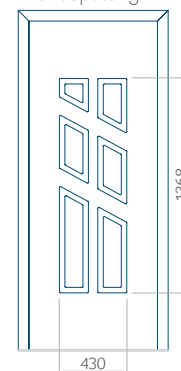
## Paneel 88



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

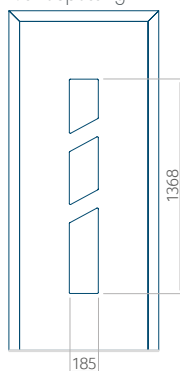
ALU: 1100x2300

WOOD: 840x2240

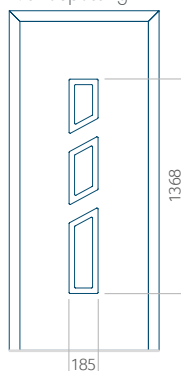
## Paneel 89



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

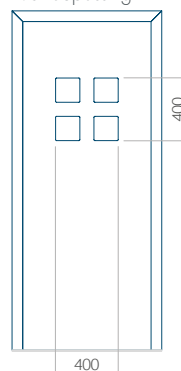
ALU: 1100x2300

WOOD: 840x2240

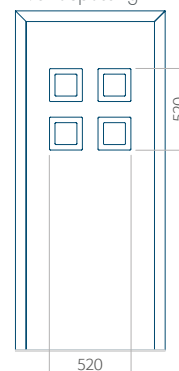
## Paneel 90



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 610x1650

ALU: 610x1650

WOOD: 610x1650

### Maximale afmeting van paneel

PVC: 900x2150

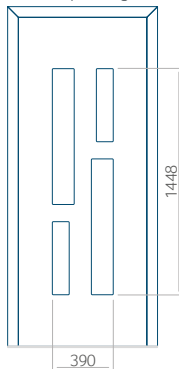
ALU: 1100x2300

WOOD: 840x2240

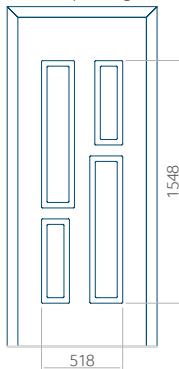
Paneel 91



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 610x1650

ALU: 610x1650

WOOD: 610x1650

Maximale afmeting van paneel

PVC: 900x2150

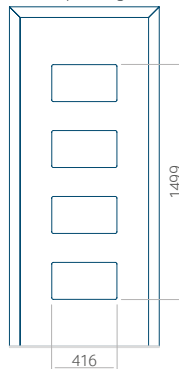
ALU: 1100x2300

WOOD: 840x2240

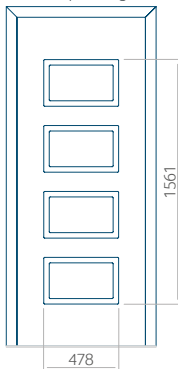
Paneel 92



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Maximale afmeting van paneel

PVC: 900x2150

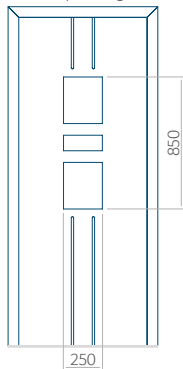
ALU: 1100x2300

WOOD: 840x2240

Paneel 93



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

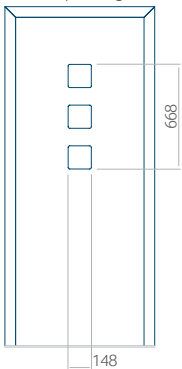


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

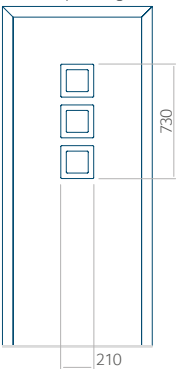
Paneel 94



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

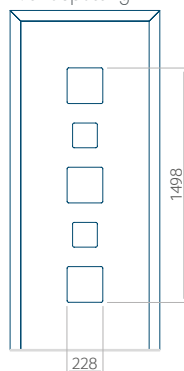


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

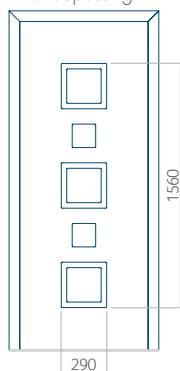
## Paneel 95



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 380x1650

ALU: 380x1650

WOOD: 380x1650

### Maximale afmeting van paneel

PVC: 900x2150

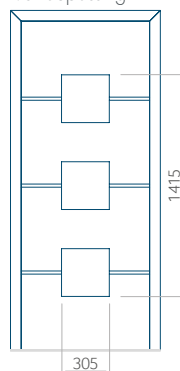
ALU: 1100x2300

WOOD: 840x2240

## Paneel 96



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

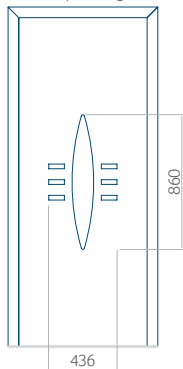
ALU: 1100x2300

WOOD: 840x2240

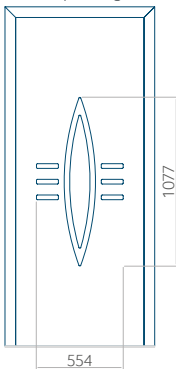
Paneel 97



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

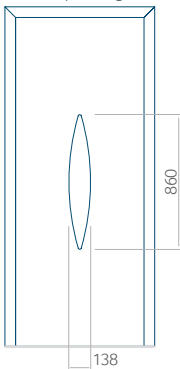


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 650x1650           | PVC: 900x2150                |
| ALU: 650x1650           | ALU: 1100x2300               |
| WOOD: 650x1650          | WOOD: 840x2240               |

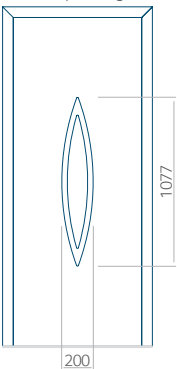
Paneel 98



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

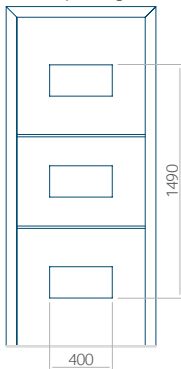


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

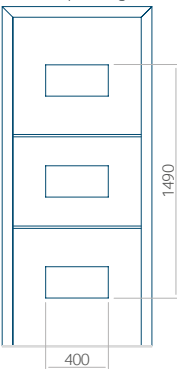
Paneel 99



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

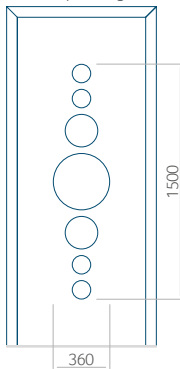


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| –                       | –                            |

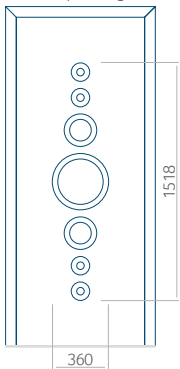
Paneel 100



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

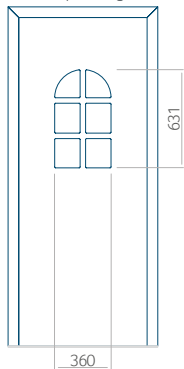


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

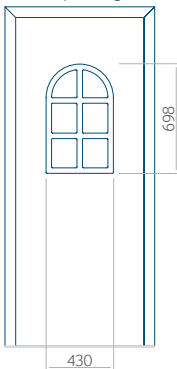
Paneel 101



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

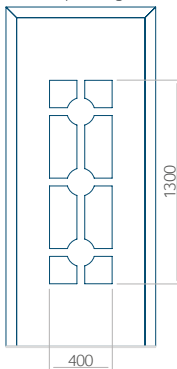


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

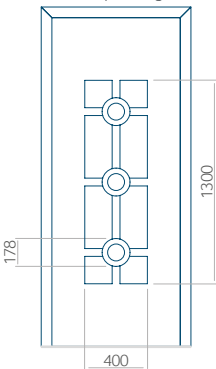
Paneel 102



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

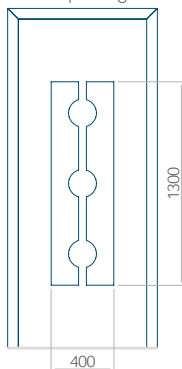


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

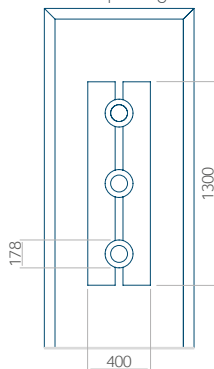
Paneel 103



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

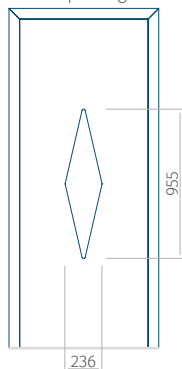


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

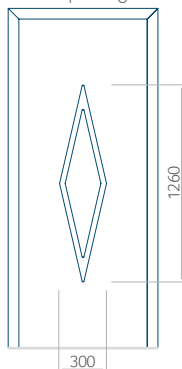
Paneel 104



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

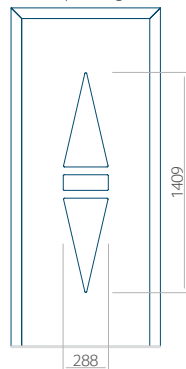


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 390x1650           | PVC: 900x2150                |
| ALU: 390x1650           | ALU: 1100x2300               |
| WOOD: 390x1650          | WOOD: 840x2240               |

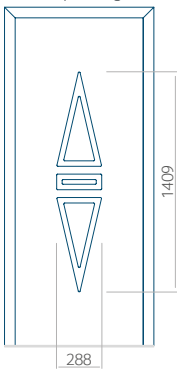
Paneel 105



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

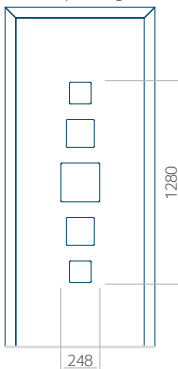


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

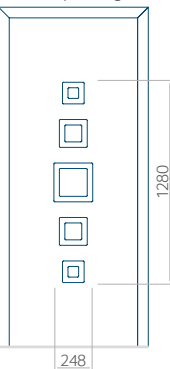
Paneel 106



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

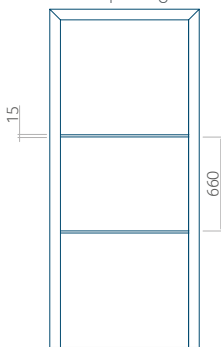


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

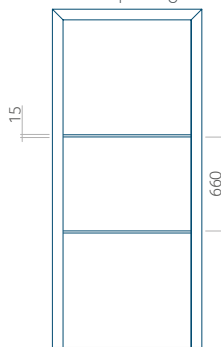
Paneel 107



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

Maximale afmeting van paneel

PVC: 900x2150

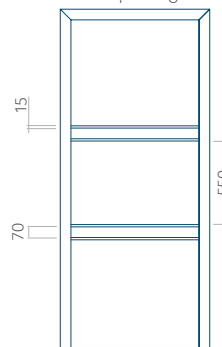
ALU: 1100x2300

WOOD: 840x2240

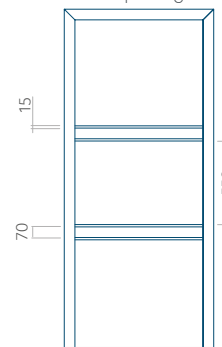
Paneel 108



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

Maximale afmeting van paneel

PVC: 900x2150

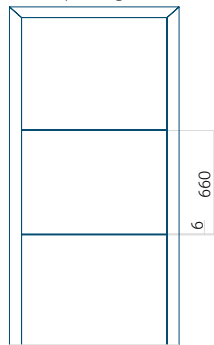
ALU: 1100x2300

WOOD: 840x2240

Paneel 109



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

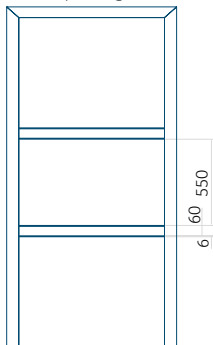


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

Paneel 110



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

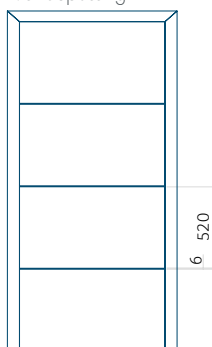


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 300x1650           | PVC: 900x2150                |
| ALU: 300x1650           | ALU: 1100x2300               |
| WOOD: 300x1650          | WOOD: 840x2240               |

## Paneel 111



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

### Maximale afmeting van paneel

PVC: 900x2150

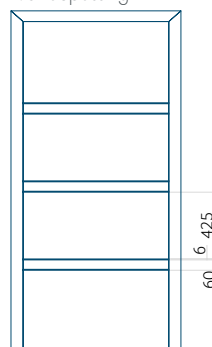
ALU: 1100x2300

WOOD: 840x2240

## Paneel 112



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 300x1650

ALU: 300x1650

WOOD: 300x1650

### Maximale afmeting van paneel

PVC: 900x2150

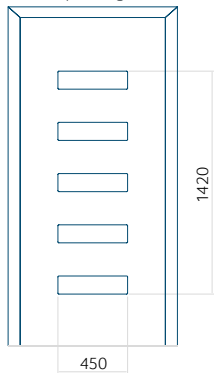
ALU: 1100x2300

WOOD: 840x2240

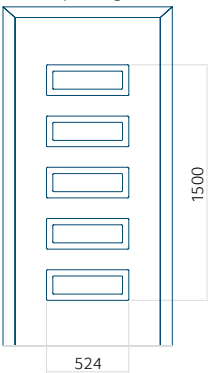
Paneel 113



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

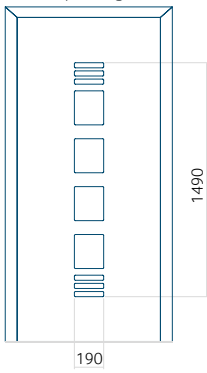


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 615x1650           | PVC: 900x2150                |
| ALU: 615x1650           | ALU: 1100x2300               |
| WOOD: 615x1650          | WOOD: 840x2240               |

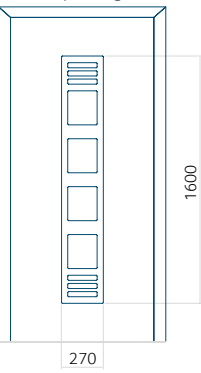
Paneel 114



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

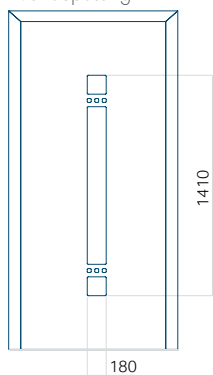


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

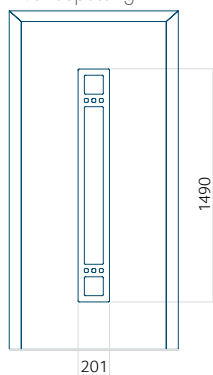
## Paneel 115



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 370x1650

ALU: 370x1650

WOOD: 370x1650

### Maximale afmeting van paneel

PVC: 900x2150

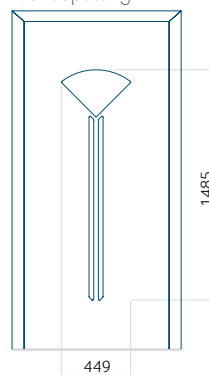
ALU: 1100x2300

WOOD: 840x2240

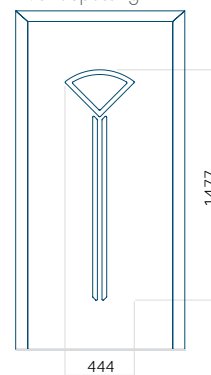
## Paneel 116



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



### Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

### Maximale afmeting van paneel

PVC: 900x2150

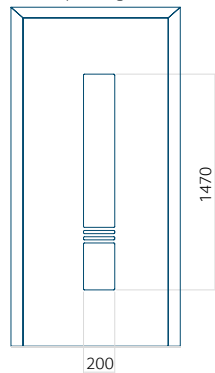
ALU: 1100x2300

WOOD: 840x2240

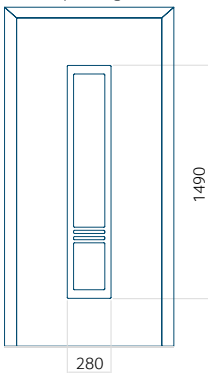
Paneel 117



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

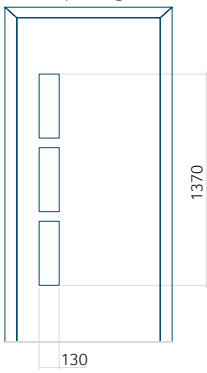


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

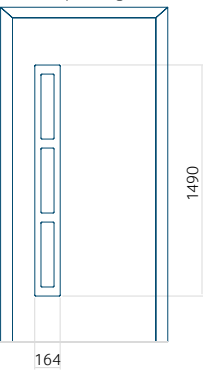
Paneel 118



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

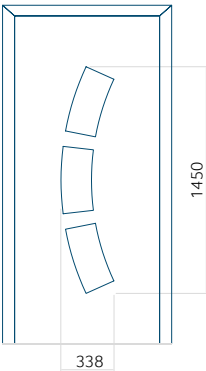


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 560x1650           | PVC: 900x2150                |
| ALU: 560x1650           | ALU: 1100x2300               |
| WOOD: 560x1650          | WOOD: 840x2240               |

Paneel 119



Ontwerp zonder  
RVS-toepassing



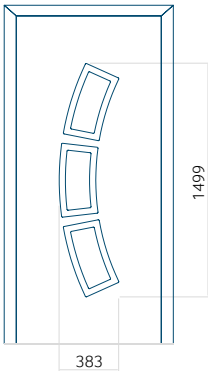
Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

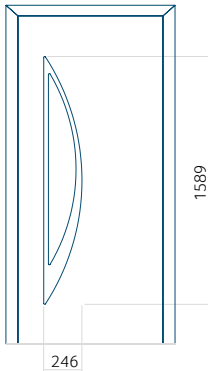
ALU: 1100x2300

WOOD: 840x2240

Paneel 120



Ontwerp zonder  
RVS-toepassing



Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Ontwerp met  
RVS-toepassing



Maximale afmeting van paneel

PVC: 900x2150

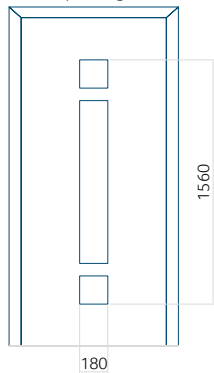
ALU: 1100x2300

WOOD: 840x2240

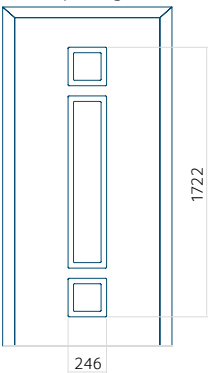
Paneel 121



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

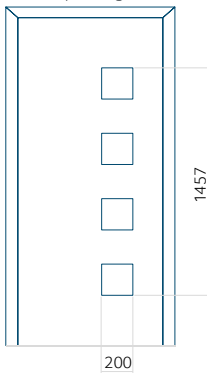


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1812           | PVC: 900x2150                |
| ALU: 370x1812           | ALU: 1100x2300               |
| WOOD: 370x1812          | WOOD: 840x2240               |

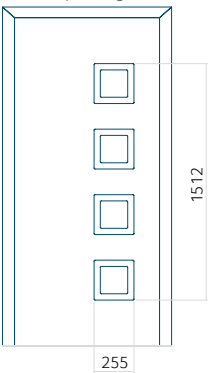
Paneel 122



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

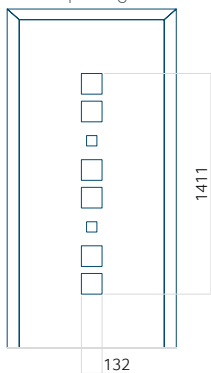


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

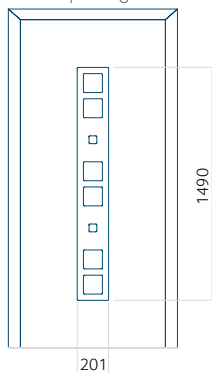
Paneel 123



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

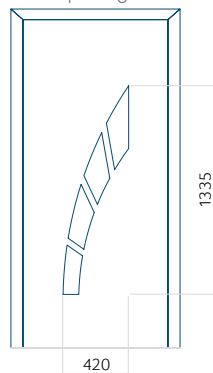


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

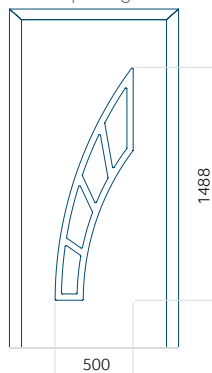
Paneel 124



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

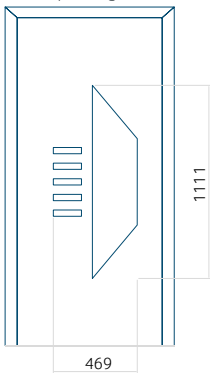


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

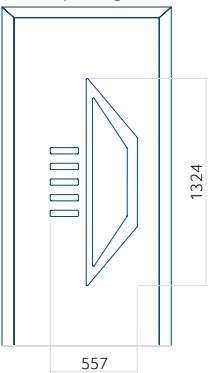
Paneel 125



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

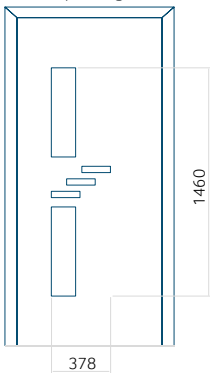


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 650x1650           | PVC: 900x2150                |
| ALU: 650x1650           | ALU: 1100x2300               |
| WOOD: 650x1650          | WOOD: 840x2240               |

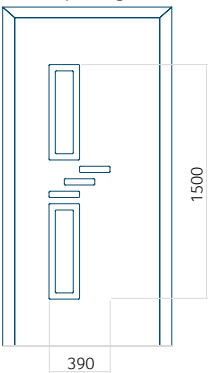
Paneel 126



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

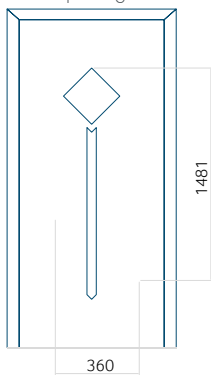


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

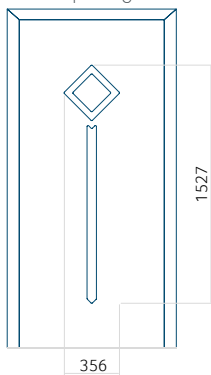
Paneel 127



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

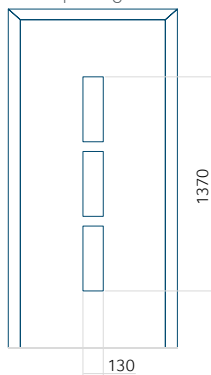


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

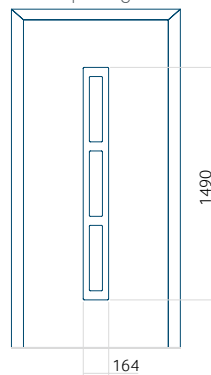
Paneel 128



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

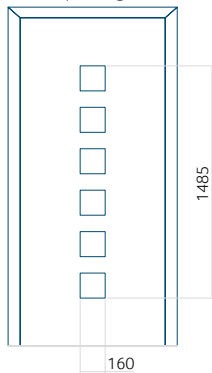


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

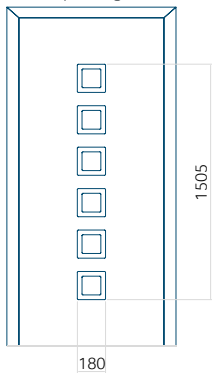
Paneel 129



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

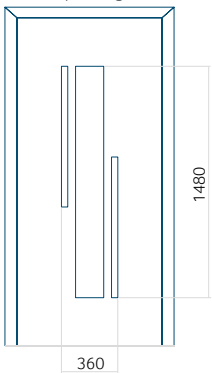


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

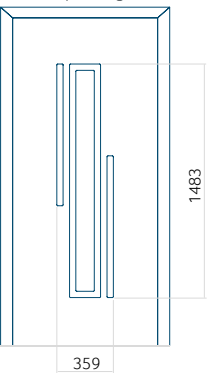
Paneel 130



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

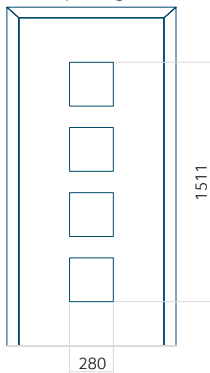


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| WOOD: 570x1650          | WOOD: 840x2240               |

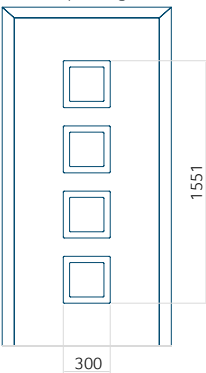
Paneel 131



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Maximale afmeting van paneel

PVC: 900x2150

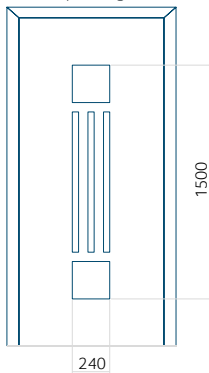
ALU: 1100x2300

WOOD: 840x2240

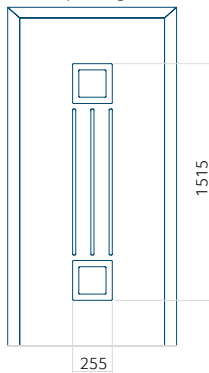
Paneel 132



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570x1650

ALU: 570x1650

WOOD: 570x1650

Maximale afmeting van paneel

PVC: 900x2150

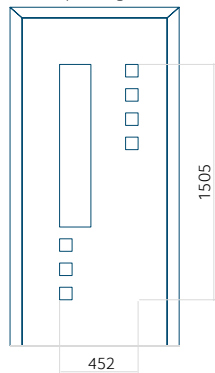
ALU: 1100x2300

WOOD: 840x2240

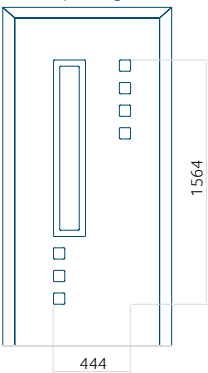
Paneel 133



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

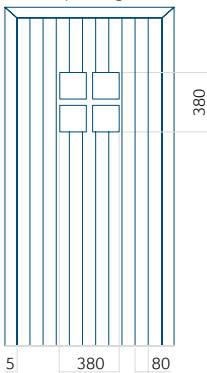


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 590x1650           | PVC: 900x2150                |
| ALU: 590x1650           | ALU: 1100x2300               |
| WOOD: 590x1650          | WOOD: 840x2240               |

Paneel 134



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

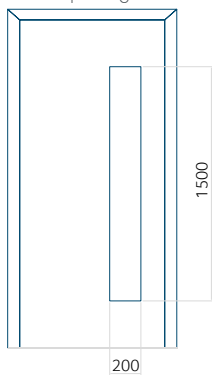


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570x1650           | PVC: 900x2150                |
| ALU: 570x1650           | ALU: 1100x2300               |
| -                       | -                            |

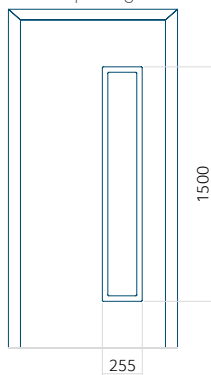
Paneel 135



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

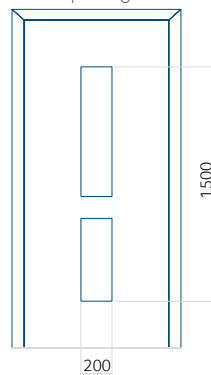


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

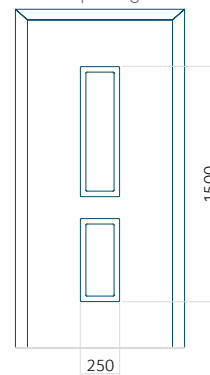
Paneel 136



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

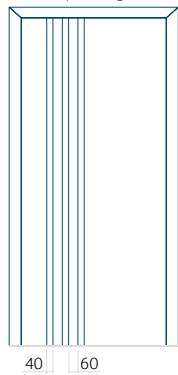


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 370x1650           | PVC: 900x2150                |
| ALU: 370x1650           | ALU: 1100x2300               |
| WOOD: 370x1650          | WOOD: 840x2240               |

Paneel 137



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

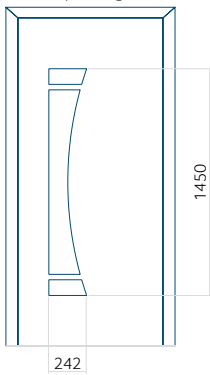


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

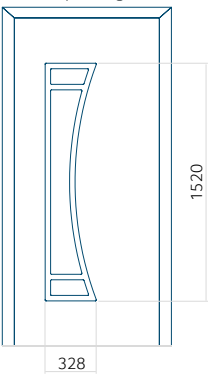
Paneel 138



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

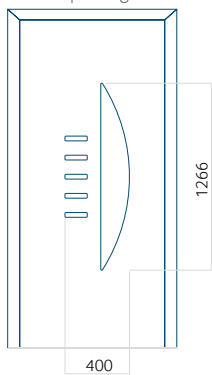


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1650           | PVC: 900x2150                |
| ALU: 600x1650           | ALU: 1100x2300               |
| WOOD: 600x1650          | WOOD: 840x2240               |

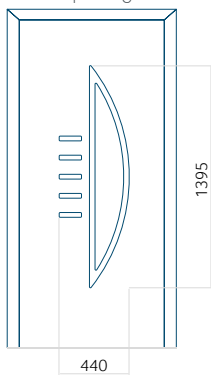
Paneel 139



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 600x1650

ALU: 600x1650

WOOD: 600x1650

Maximale afmeting van paneel

PVC: 900x2150

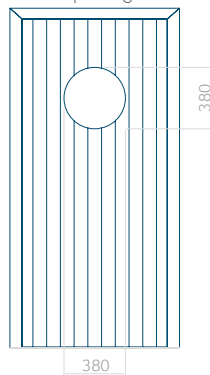
ALU: 1100x2300

WOOD: 840x2240

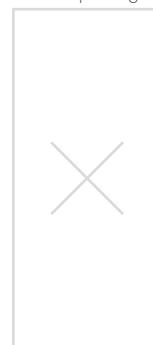
Paneel 140



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570 x 1650

ALU: 570 x 1650

WOOD: –

Maximale afmeting van paneel

PVC: 900 x 2150

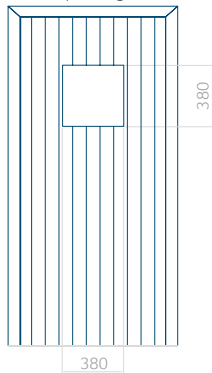
ALU: 1100 x 2300

WOOD: –

Paneel 141



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

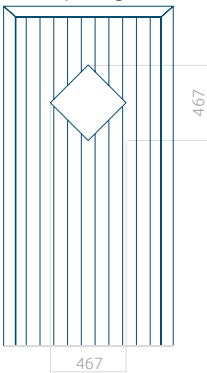


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570 x 1650         | PVC: 900 x 2150              |
| ALU: 570 x 1650         | ALU: 1100 x 2300             |
| WOOD: –                 | WOOD: –                      |

Paneel 142



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing

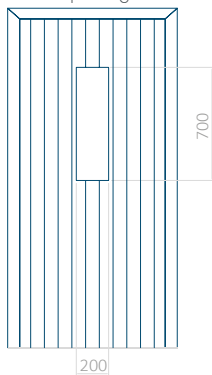


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 570 x 1650         | PVC: 900 x 2150              |
| ALU: 570 x 1650         | ALU: 1100 x 2300             |
| WOOD: –                 | WOOD: –                      |

Paneel 143



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 370 x 1650

ALU: 370 x 1650

WOOD: –

Maximale afmeting van paneel

PVC: 900 x 2150

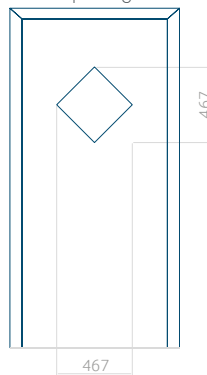
ALU: 1100 x 2300

WOOD: –

Paneel 144



Ontwerp zonder  
RVS-toepassing



Ontwerp met  
RVS-toepassing



Minimale paneelafmeting

PVC: 570 x 1650

ALU: 570 x 1650

WOOD: –

Maximale afmeting van paneel

PVC: 900 x 2150

ALU: 1100 x 2300

WOOD: –

# Glazen **Paneelen**

EkoVitre glazen deurPaneelen zijn de keuze van architecten die belang hechten aan over het optimaal benutten van natuurlijk licht. Deze elegante deuren zijn geschikt voor elke stijl en kunnen worden aangepast met een groot aantal afwerkingsopties. Ze zijn een geweldige oplossing voor particuliere en institutionele beleggers.



EkoVitre



**Beschikbare kleuropties:**

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos



**Materialen die kunnen worden gebruikt om deuren te maken:**

- PVC
- Aluminium (ALU)
- Hout (WOOD)



**Paneel fillings available:**

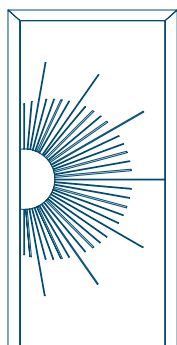
- isolerende glaseenheid (44,4pc gezandstraald / 18Ar / 44,2th)



Paneel 01



Technische tekening

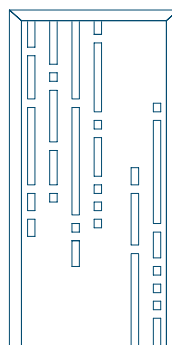


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 02



Technische tekening

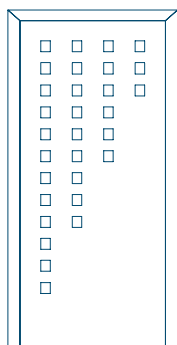


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 03



Technische tekening

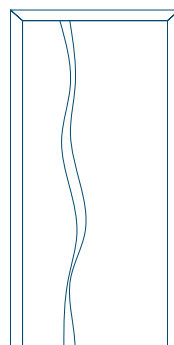


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 04



Technische tekening

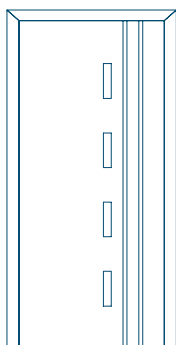


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 05



Technische tekening

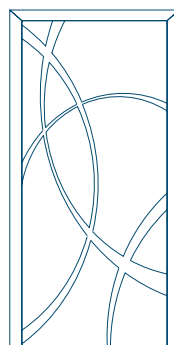


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 06



Technische tekening

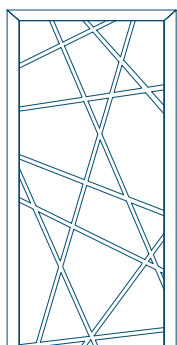


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 07



Technische tekening

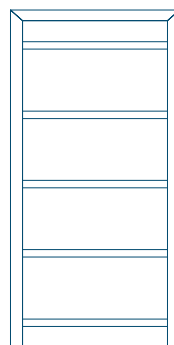


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 08



Technische tekening

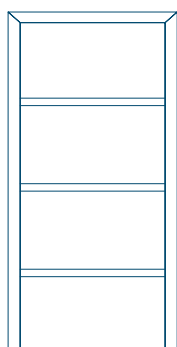


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 09



Technische tekening

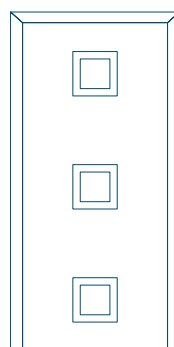


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 10



Technische tekening

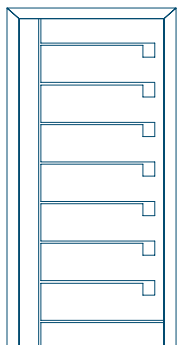


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 11



Technische tekening

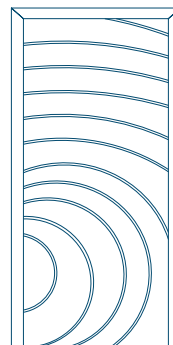


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 12



Technische tekening

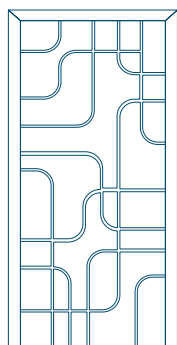


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 13



Technische tekening

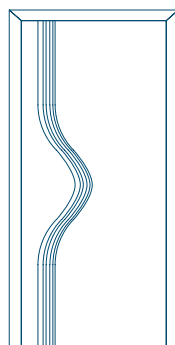


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

Paneel 14



Technische tekening

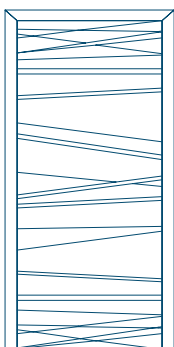


| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1700           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |

## Paneel 15



Technische tekening



| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| PVC: 600x1700           | PVC: 950x2200                |
| ALU: 600x1650           | ALU: 950x2200                |
| WOOD: 600x1700          | WOOD: 950x2200               |



## Paneelen met reliëf

ClassicLine is een combinatie van traditionele esthetiek en moderne materialen. De klant koopt dus een solide deur tegen een aantrekkelijke prijs. Het aantal kleurvarianten is indrukwekkend en de weerstand tegen invloeden van buitenaf garandeert jarenlang een hoog gebruikskomfort. Dankzij hun goede prestatiekenmerken zijn ze een interessant voorstel voor investeerders die lage onderhoudskosten van hun woning belangrijk vinden.



ClassicLine



Materialen die kunnen worden gebruikt om deuren te maken:

- Hout (WOOD)
- PVC



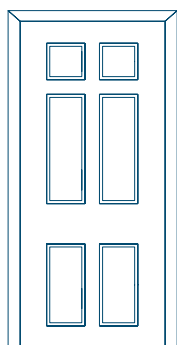
Beschikbare kleuropties:

- Aluplast
- Salamander
- Gealan
- RAL
- Teknos

Paneel 01



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

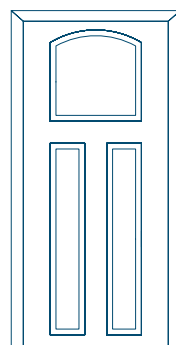
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 02



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

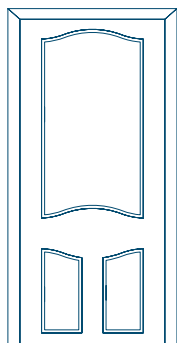
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 03



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

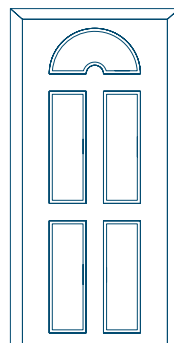
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 04



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

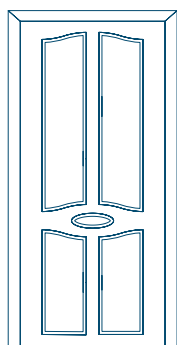
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 05



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

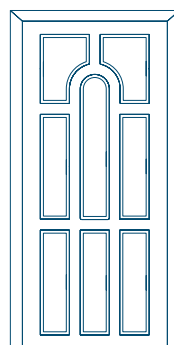
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 06



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

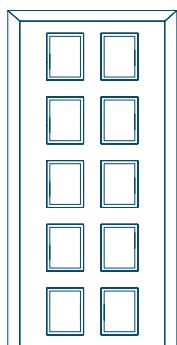
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 07



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

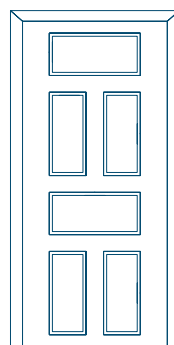
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 08



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

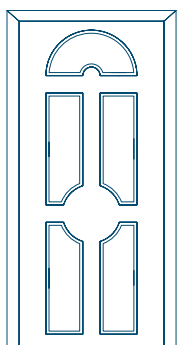
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 09



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

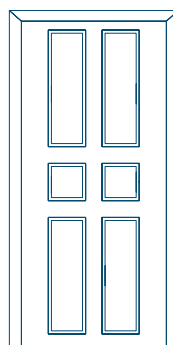
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 10



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

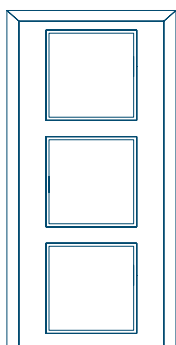
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 11



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

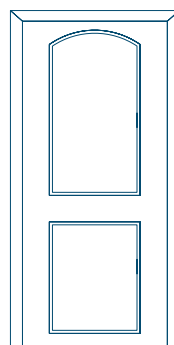
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 12



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

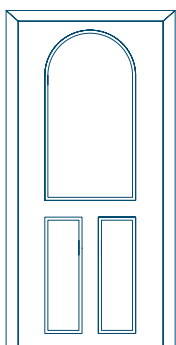
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 13



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

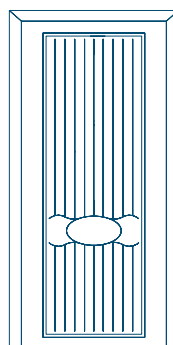
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 14



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

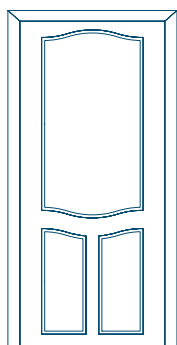
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 15



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

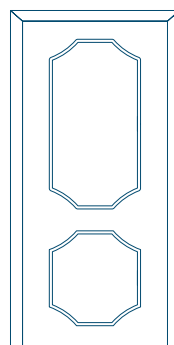
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 16



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

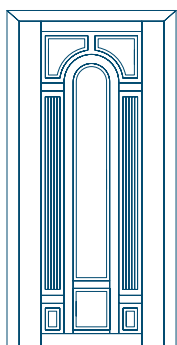
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 18



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

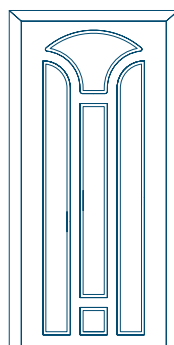
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 19



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

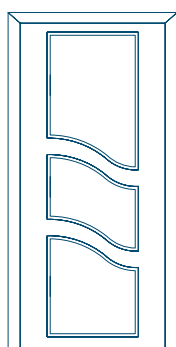
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 20



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

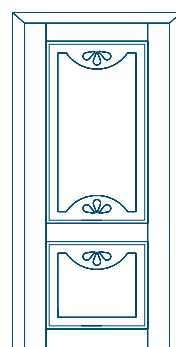
Maximale afmeting van paneel

PVC: 1100x2300

Paneel 21



Technische tekening



Minimale paneelafmeting

PVC: 500x1750

Maximale afmeting van paneel

PVC: 1100x2300

## PVC model deuren

We maken modeldeuren op basis van de populairste raam- en deursystemen in ons assortiment. Zo garanderen we een perfecte esthetische samenhang van het schrijnwerk in het hele huis. Daarbij gebruiken we oplossingen met de beste prestatieparameters. In de Paneelen kunnen verschillende beglazingen worden gebruikt en hetzelfde kleurenschema als voor de ramen.





Profielen waaruit deuren  
kunnen worden gemaakt  
(Aluplast kleuren):

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



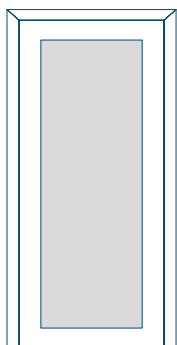
Profielen waaruit deuren  
kunnen worden gemaakt  
(Salamander-kleuren):

- BluEvolution 92

## Modellen 02



Technische tekening

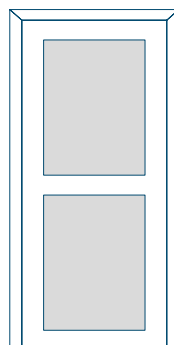


|                         |                              |
|-------------------------|------------------------------|
| Minimale paneelafmeting | Maximale afmeting van paneel |
| PVC: 600x1650           | PVC: 900x2150                |

## Modellen 03



Technische tekening

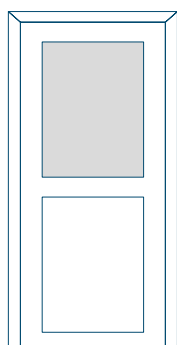


|                         |                              |
|-------------------------|------------------------------|
| Minimale paneelafmeting | Maximale afmeting van paneel |
| PVC: 600x1650           | PVC: 900x2150                |

## Modellen 04



Technische tekening



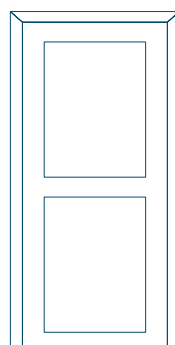
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 05



Technische tekening



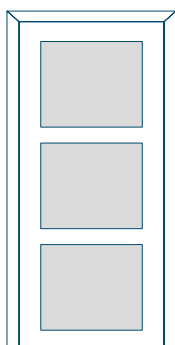
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 06



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

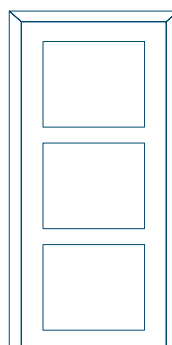
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 07



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

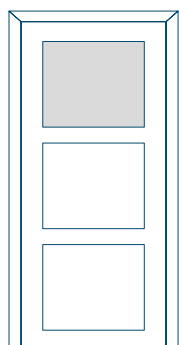
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 08



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

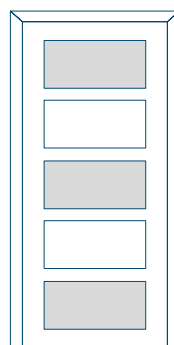
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 09



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

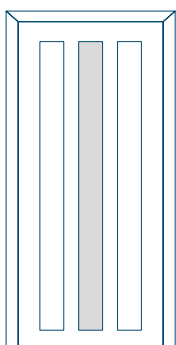
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 10



Technische tekening



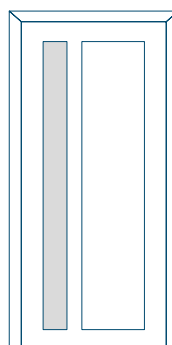
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 11



Technische tekening



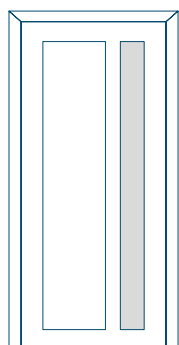
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 12



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

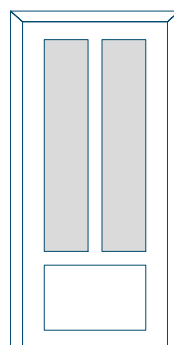
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 13



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

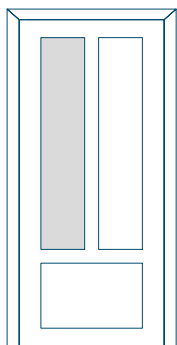
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 14



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

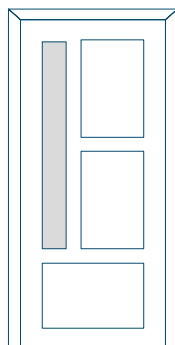
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 15



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

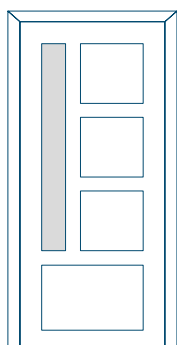
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 16



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

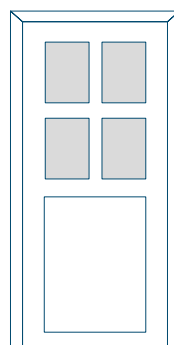
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 17



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

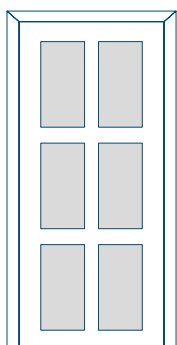
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 18



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

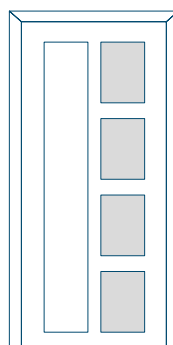
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 19



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

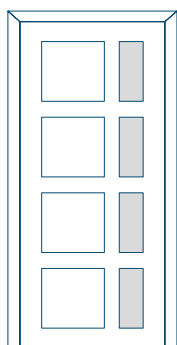
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 20



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

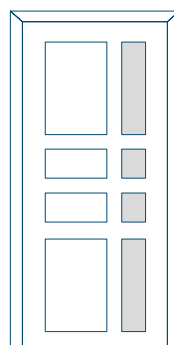
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 21



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

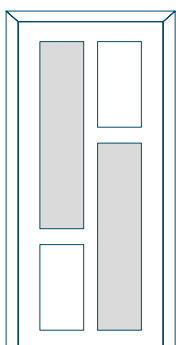
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 22



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

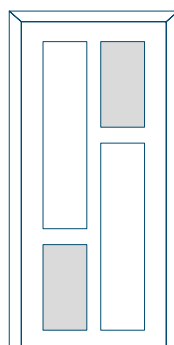
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 23



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

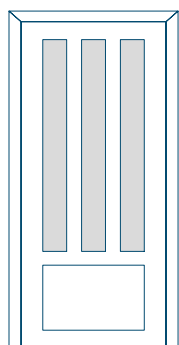
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 24



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

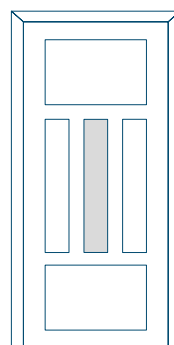
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 25



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

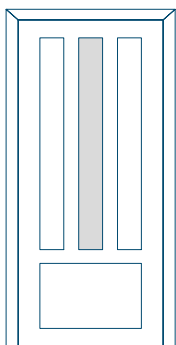
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 26



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

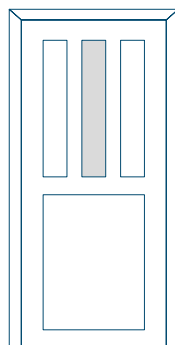
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 27



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

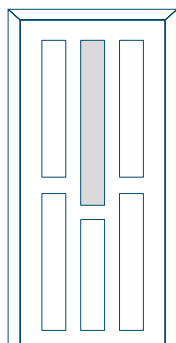
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 28



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

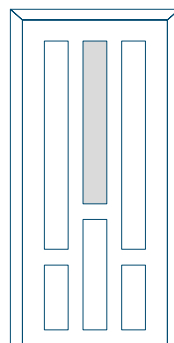
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 29



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

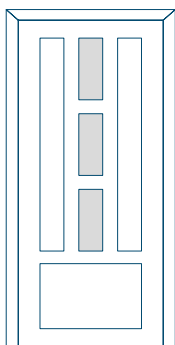
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 30



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

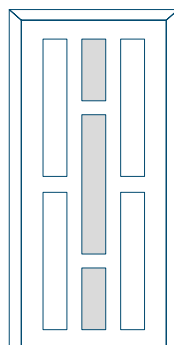
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 31



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

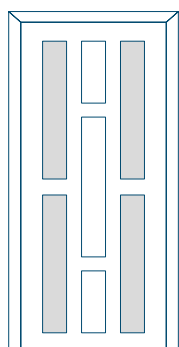
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 32



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

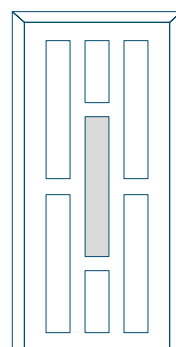
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 33



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

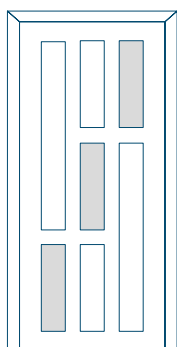
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 34



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

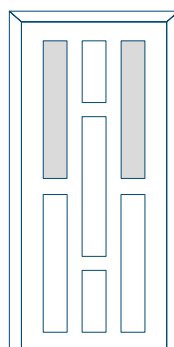
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 35



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

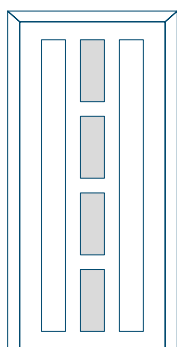
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 36



Technische tekening



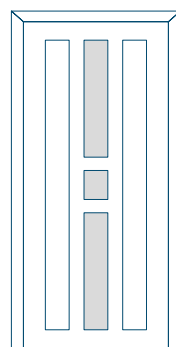
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 37



Technische tekening



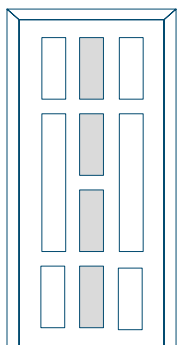
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150

## Modellen 38



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

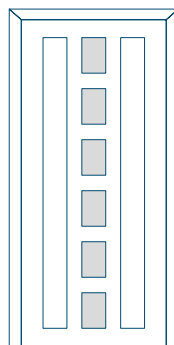
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 39



Technische tekening



Minimale paneelafmeting

PVC: 600x1650

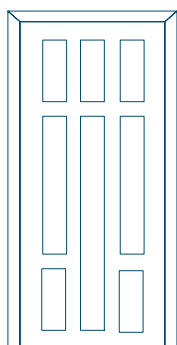
Maximale afmeting van paneel

PVC: 900x2150

## Modellen 40



Technische tekening



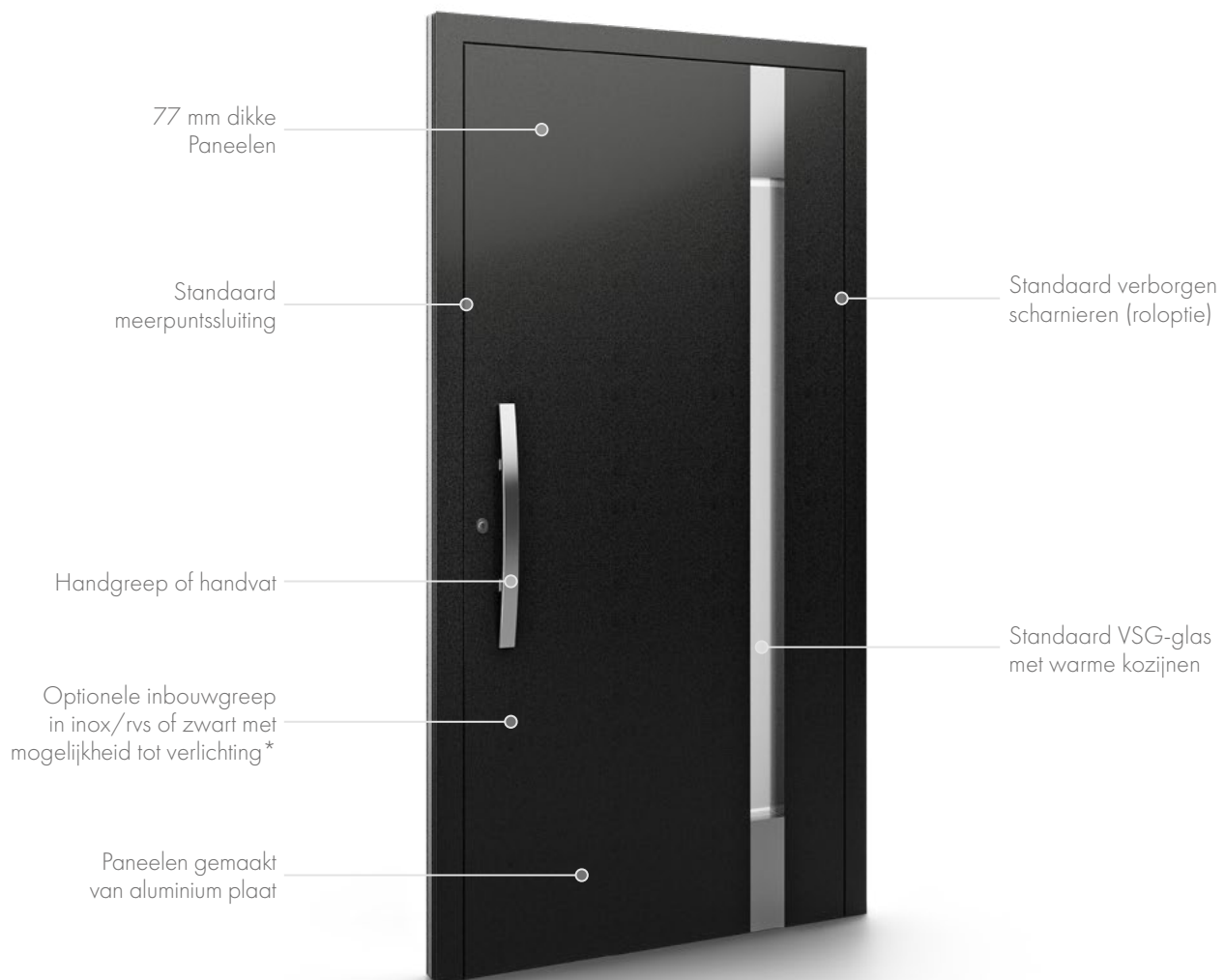
Minimale paneelafmeting  
PVC: 600x1650

Maximale afmeting van paneel  
PVC: 900x2150



# Despiro Paneelen

Uiterst duurzaam en elegante voorstellen. Ze voegen prestige toe aan zowel nieuwe ontwikkelingen als gerenoveerde gebouwen. De technologisch geavanceerde vulling zorgt voor betere prestaties en maakt het mogelijk de deuren te gebruiken in projecten die medegefinancierd worden door ecologische fondsen.



*Despiro*

\*verlichting met koud, warm of neutraal wit licht of blauw licht



Materialen die kunnen worden gebruikt om deuren te maken:

- Aluminium (ALU)



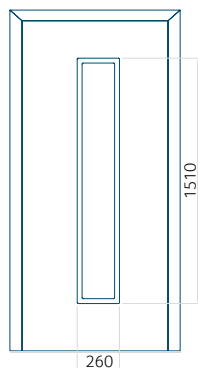
Beschikbare kleuropties:

- RAL
- Decor (sommige modellen)

## Paneel DP01



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 500x1900

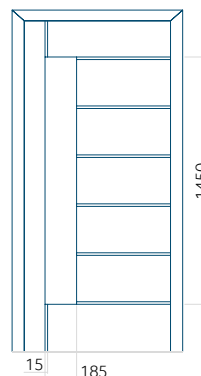
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP02



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 731x1900

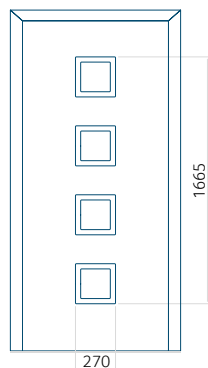
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP03



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 500x2000

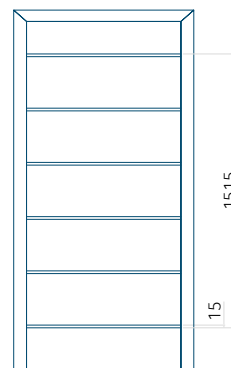
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP04



Technische tekening



- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 361x1900

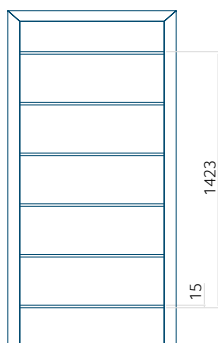
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP05



Technische tekening



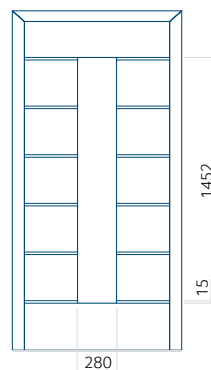
- Paneel frezen

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 361x1900           | ALU: 1400x2600               |

## Paneel DP06



Technische tekening



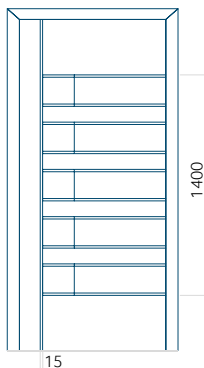
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 720x1900           | ALU: 1400x2600               |

## Paneel DP07



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 750x1900

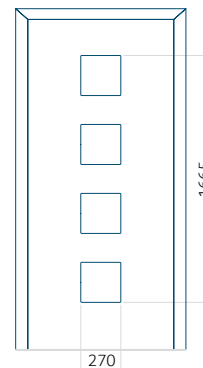
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP08



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom
- Achterbeglazing: thermofloat met warm zwart kader

Minimale paneelafmeting

ALU: 500x2000

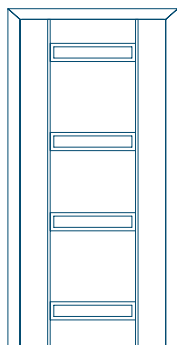
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP09



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 750x1900

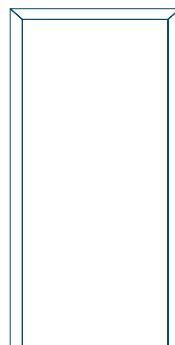
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP10



Technische tekening



- Glad paneel zonder patroon gelijk aan beide zijden

Minimale paneelafmeting

ALU: 361x1900

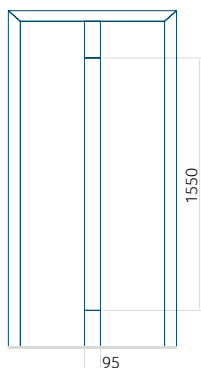
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP11



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 500x2000

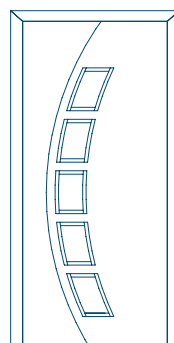
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP12



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom
- Achterbeglazing: thermofloat met warm zwart kader

Minimale paneelafmeting

ALU: 750x1900

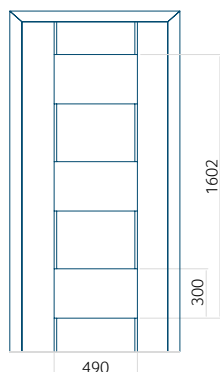
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP13



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 720x2000

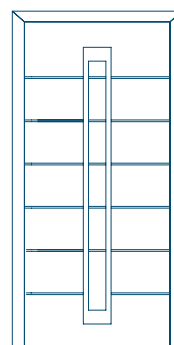
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP14



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 500x2000

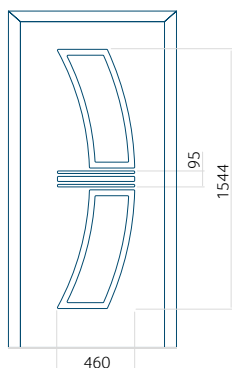
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP15



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 700x2000

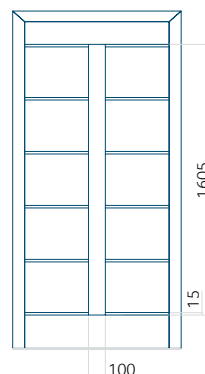
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP16



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 500x2000

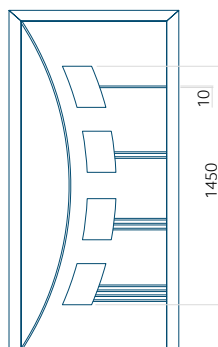
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP17



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 750x2000

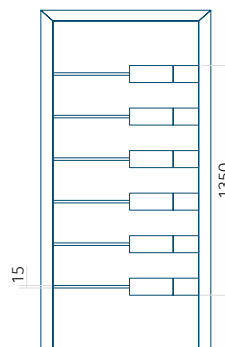
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP18



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS
- Paneel frezen

Minimale paneelafmeting

ALU: 750x1900

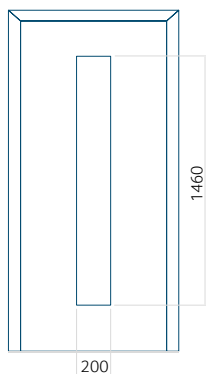
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP19



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader

Minimale paneelafmeting

ALU: 500x1900

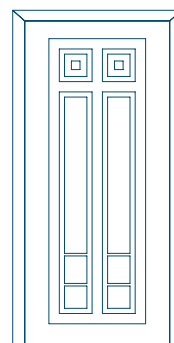
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP20



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald floatglas, gematteerd rondom,
- Achterbeglazing: thermofloat met warm zwart kader

Minimale paneelafmeting

ALU: 750x1900

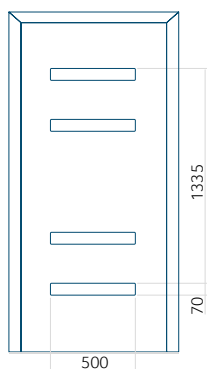
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP21



Technische tekening



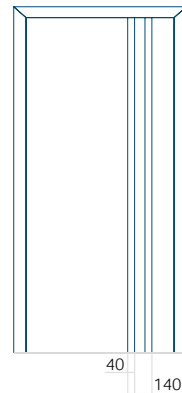
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 720x1900           | ALU: 1400x2600               |

## Paneel DP22



Technische tekening



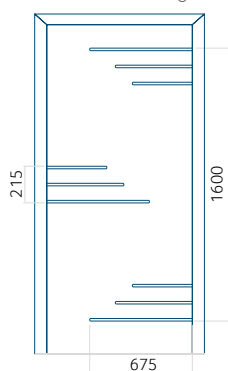
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 650x1900           | ALU: 1400x2600               |

## Paneel DP23



Technische tekening



- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 801x1900

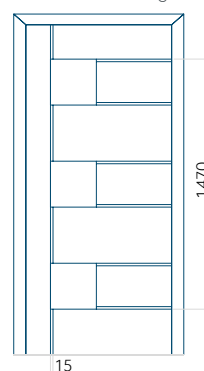
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP24



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 700x1900

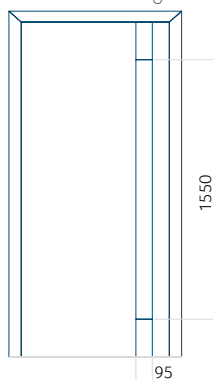
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP25



Technische tekening



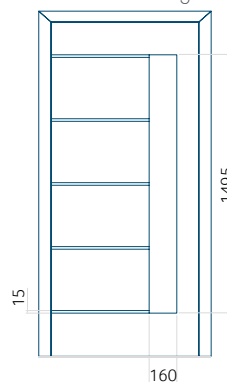
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 650x1900           | ALU: 1400x2600               |

## Paneel DP26



Technische tekening



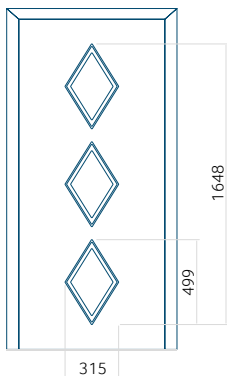
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 650x1900           | ALU: 1400x2600               |

## Paneel DP27



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Central glazing: sandblasted float
- Achterbeglazing: thermofloat met warm zwart kader
- Frame milled around the glazing

Minimale paneelafmeting

ALU: 600x2000

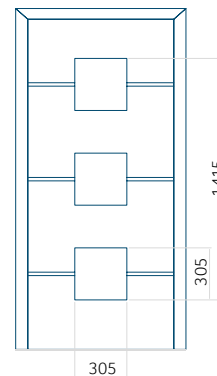
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP28



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float met transparante strepen
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

Minimale paneelafmeting

ALU: 550x1900

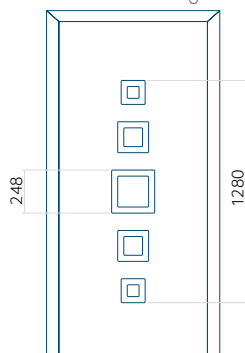
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP29



Technische tekening



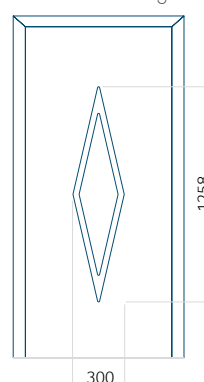
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 550x1900           | ALU: 1400x2600               |

## Paneel DP30



Technische tekening



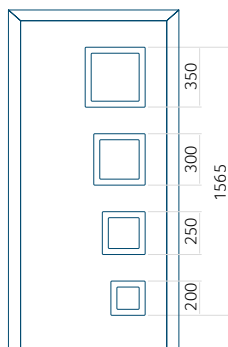
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 550x1900           | ALU: 1400x2600               |

## Paneel DP31



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 801x1900

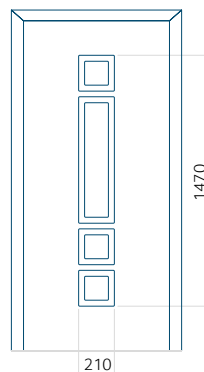
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP32



Technische tekening



- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

Minimale paneelafmeting

ALU: 550x1900

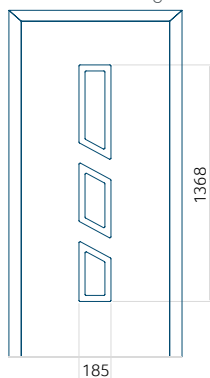
Maximale afmeting van paneel

ALU: 1400x2600

## Paneel DP33



Technische tekening



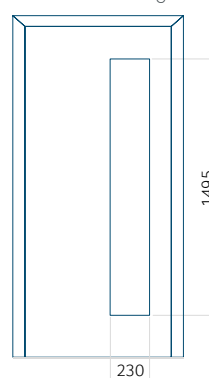
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 550x1900           | ALU: 1400x2600               |

## Paneel DP34



Technische tekening



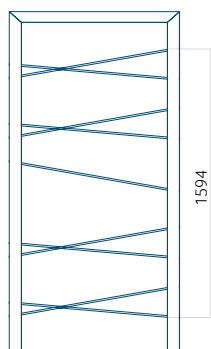
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 750x1900           | ALU: 1400x2600               |

## Paneel DP35



Technische tekening



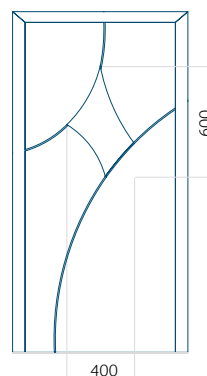
- Paneel frezen

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 550x2000           | ALU: 1400x2600               |

## Paneel DP36



Technische tekening



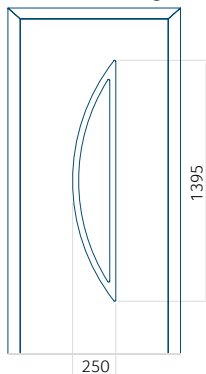
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Paneel frezen

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 600x1900           | ALU: 1400x2600               |

## Paneel DP37



Technische tekening



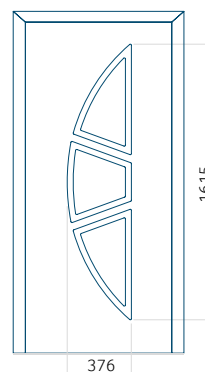
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 600x1900           | ALU: 1400x2600               |

## Paneel DP38



Technische tekening



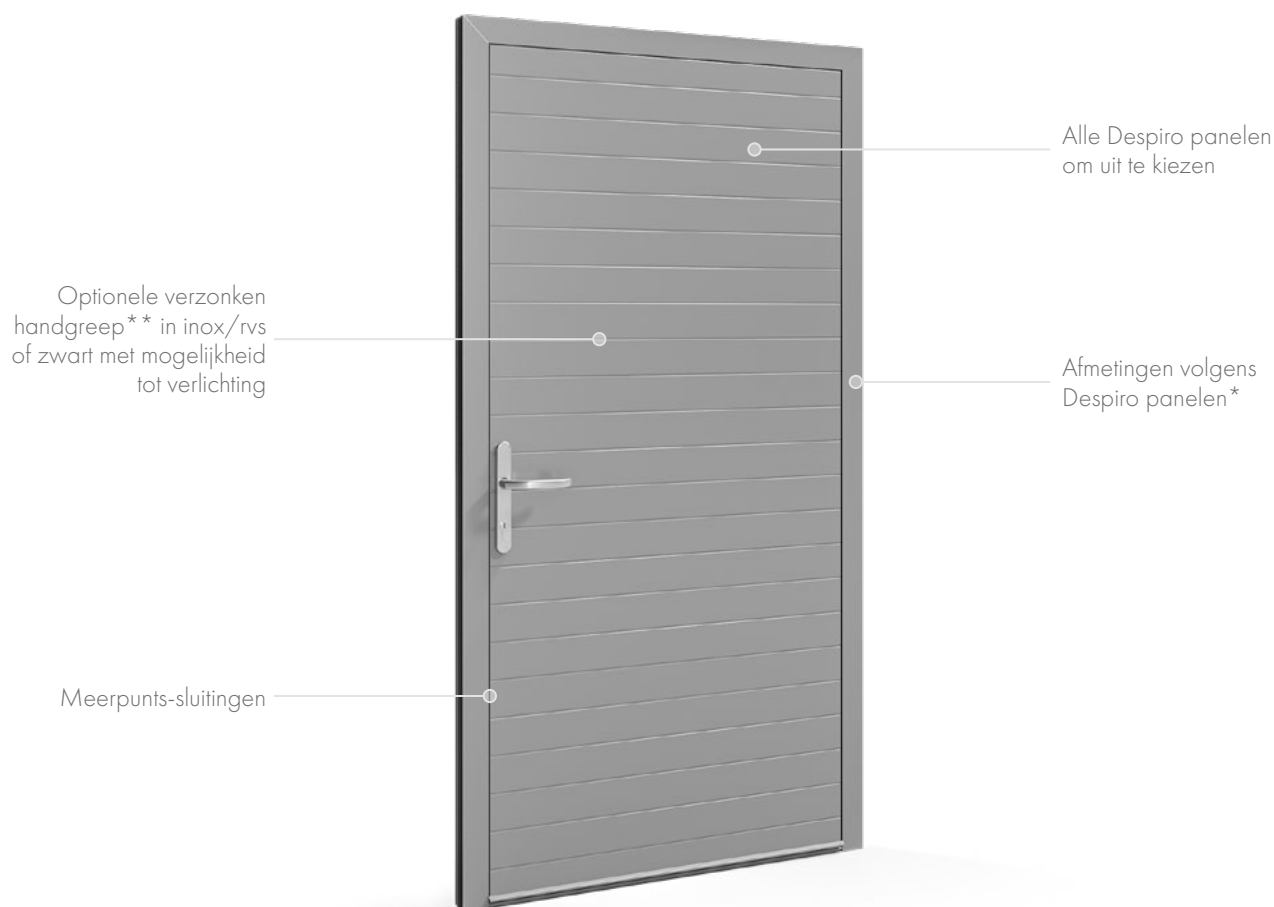
- Voorste beglazing: VSG 33.1 thermofloat
- Centrale beglazing: gezandstraald float
- Achterbeglazing: thermofloat met warm zwart kader
- Verzonken toepassing INOX/RVS

| Minimale paneelafmeting | Maximale afmeting van paneel |
|-------------------------|------------------------------|
| ALU: 650x2000           | ALU: 1400x2600               |



## MasterLine 8 Despiro aluminium deur

Dankzij de elegantie en het minimalisme van de MasterLine 8 Despiro aluminium deuren passen ze in moderne architecturale trends. Ze zijn veelzijdig en vormen een perfecte aanvulling op traditionele opstellingen. De deuren worden gekenmerkt door plaatstaal met een hoge stijfheid. Hierdoor kunnen plaatstalen structuren tot 1500 mm breed en 3000 mm hoog worden gemaakt. Ze zijn verkrijgbaar in een steeds uitbreidende reeks Despiro-deurpanelen, inclusief een verzonken handvat/trekker optie. Dit element kan worden verlicht in wit (met een koude, warme of neutrale kleur) of blauw. Deze verlichting is in de greep verwerkt.



**MASTER**LINE 8

\* Maximale deurhoogte is 3000 mm;

\*\* Voor de geselecteerde Despiro panelen



Materialen die kunnen worden gebruikt om deuren te maken:

- Aluminium (ALU)



Beschikbare kleuropties:

- RAL
- Decor houtachtig

## MasterLine 8 Pivot aluminium deur

De waarde van een ruimte wordt bepaald door hoe ze wordt gebruikt. Aluminium deuren met taatscharnieren kunnen naar binnen en naar buiten openen dankzij de offset taatsas. Deze veelzijdige constructies kunnen van de vloer tot het plafond. Ze zijn bijzonder geschikt voor moderne ruimtes waar ergonomie van het grootste belang is. Ze accentueren perfect avant-gardistische kantoren en benadrukken het slimme karakter van flats.



### **MASTER**LINE 8

\* Standaard verschuiving van 301 mm, maximale verschuiving van 600 mm (afhankelijk van de vleugelbreedte)

\*\* DP4, DP5, DP10, DP11, DP16, DP22, DP23, DP25, DP35 - vraag onze verkoopafdeling naar de mogelijkheden.



Materialen die kunnen worden gebruikt om deuren te maken:

- Aluminium (ALU)



Beschikbare kleuropties:

- RAL
- Decor houtachtig

# Stalen deuren

Stalen deuren zijn gebaseerd op profielen die ook worden gebruikt in systemen ramen. Ze combineren een opmerkelijk ontwerp met een bovengemiddelde sterkte. Isolatie wordt geleverd door een vulling van XPS-polystyreenschuim of OSB-panelen met verhoogde sterkte. De panelen zijn gemaakt van gegalvaniseerd staal en passen perfect in de minimalistische stijl van hedendaagse architectuur.



35 mm dik paneel

Panelen van  
gegalvaniseerd plaatstaal

Handgreep of handvat

Unico XS



Unico



Presto



Materialen die kunnen worden gebruikt om deuren te maken:

- Staal (STEEL)



Beschikbare kleuropties:

- RAL



Paneelvullingen beschikbaar:

- schuim
- OSB

# Alternatieve **stalen deurpanelen**

Naast de standaardvulling zijn er ook opties beschikbaar voor stalen deuren alternatieven, gekenmerkt door verschillende technische prestaties en esthetiek.



## Garagedeurpanelen

Het paneel voor de garagedeur is in de deur geïntegreerd. Ze zijn duurzaam en gemakkelijk te onderhouden en garanderen een goede thermische isolatie. Door te kiezen voor een consistente esthetiek voor de garagedeur en de buitendeur krijgt het geheel een elegant karakter.

De garagedeurpanelen kunnen gebruikt worden met Presto en Unico profielen.



## Aluline panelen

De invulling in de vorm van Aluline panelen maakt het gebruik van uit een uitgebreide catalogus van populaire oplossingen, of maak zelfs je eigen ontwerp. Duurzaam aluminium is een elegante keuze die jarenlang meegaat en gemakkelijk te combineren is met elke bouwstijl.

Aluline panelen kunnen worden gebruikt met Presto, Unico en Unico XS profielen.



## EkoVitre panelen

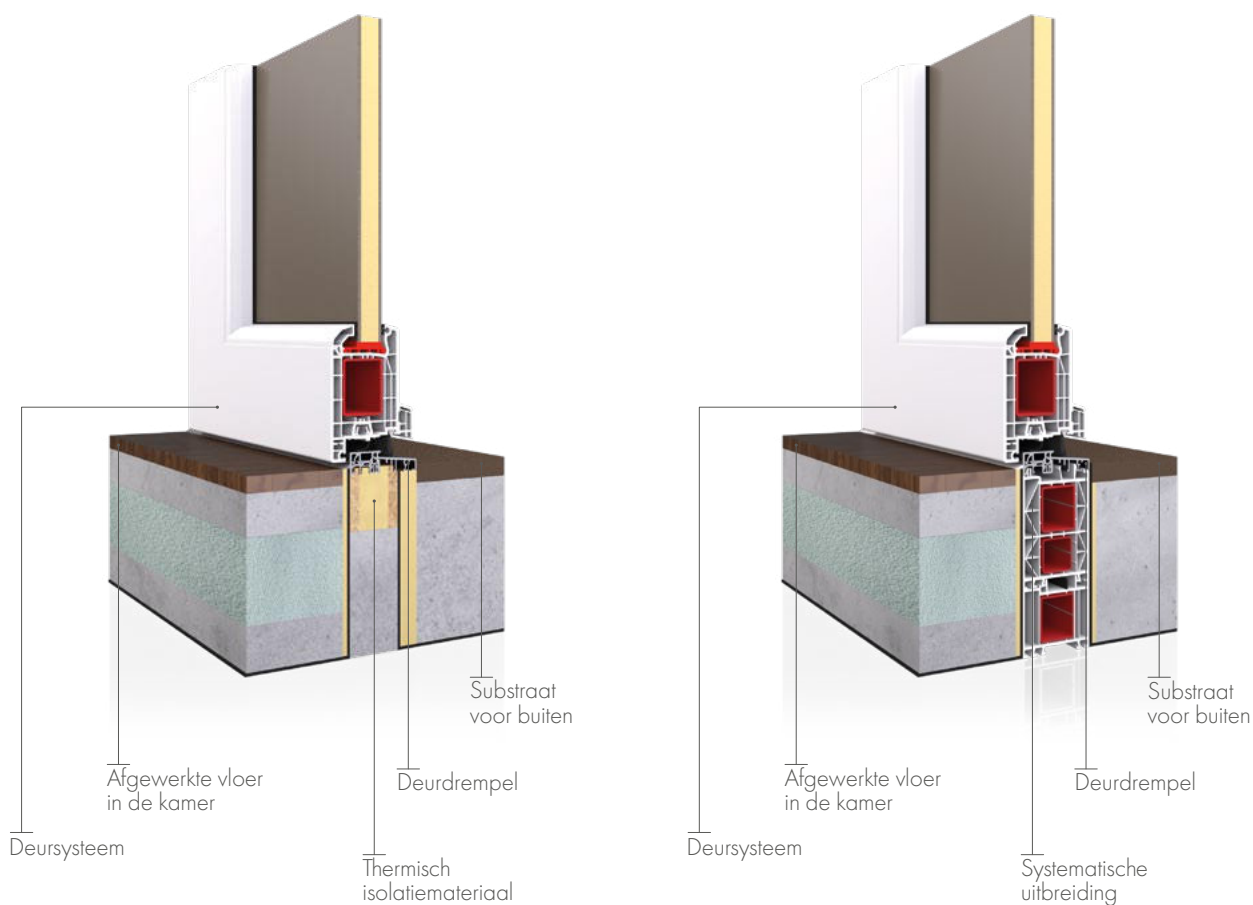
EkoVitre glaspanelen in stalen deuren zijn opvallend en veelzijdig dankzij het brede scala aan beschikbare ontwerpen. Het is mogelijk om je eigen voorstel te maken. Met deze uiterst modieuze en veilige optie kun je natuurlijk licht verstandig gebruiken en daarbij originele arrangementen creëren.

Eko-Vitre panelen kunnen worden gebruikt met Presto, Unico en Unico XS profielen.



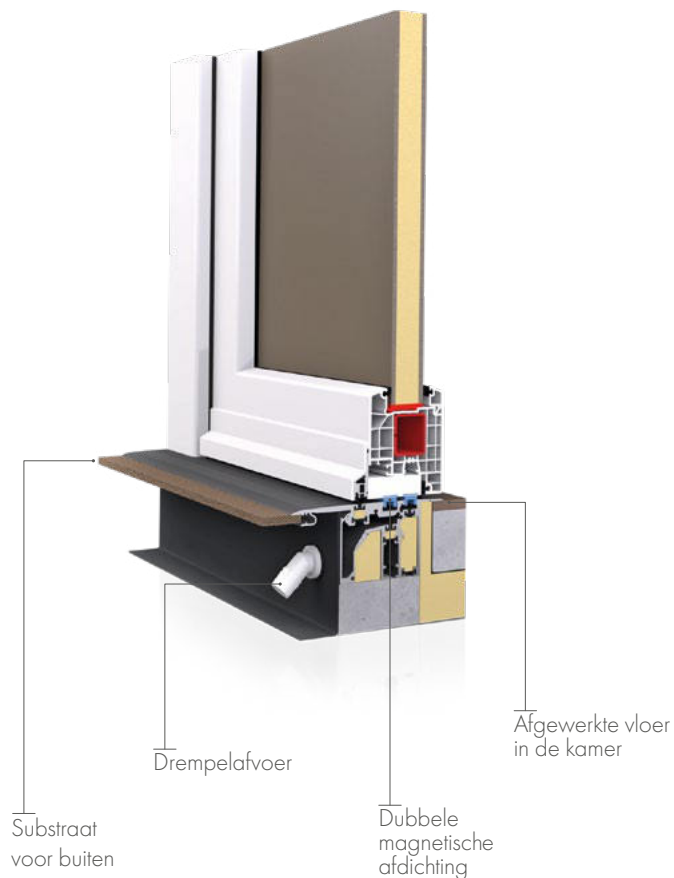
## Warme drempels/dorpels

We bieden de installatie van een warme drempel aan in twee varianten. De klant kan kiezen uit installatie met isolatiemateriaal of op een PVC systeemverlenging. In beide gevallen krijgt de gebruiker een goede thermische isolatie onder de vloer. Deze oplossing voorkomt de vorming van koudebruggen, zodat er geen koele lucht de kamer binnenkomt.



## Drempelvrije toegangsdeur

Ze onderscheiden zich door een dubbele magnetische afdichting in de vlakke drempel en een uitlijning met het vloerniveau tot 30 mm. Dankzij deze eigenschappen is er bijna geen barrière meer tussen het huis en het terras. Kinderen, ouderen en mensen met een handicap genieten van het comfort om zich ongehinderd door het huis te kunnen bewegen. Dankzij de harmonie van de woonkamer met de natuur, de omgeving, kunt u genieten van de betoverende charme van warme dagen.



## Deur **accessoires**

Accessoires voor de aangeboden deuren omvatten niet alleen een breed assortiment handgrepen en hendels in verschillende vormen en kleuren. Daarnaast zijn er ook extra technologische oplossingen voor scharnieren of espagnoletten, evenals brievenbussen of een kijkgat of toegangscontrole. De catalogus presenteert basis deuraccessoires; het volledige assortiment is verkrijgbaar bij de verkoopafdeling.



## DEURSCHARNIEREN



Standaard scharnieren (JOCKER Dr. Hahn, Wala WX en SFS Easy 3D)



Rolscharnieren (SFS Wala WR)



Verborgen scharnieren (KfV AXxENT)

## DEUR ESPAGNOLETTEN



Beschikbare espagnoletten: 3 punts, 5 punts, 4 rollen, haak, automatisch

## MOTOR VOOR ESPAGNOLET



G-U Beveiliging Automatische motor beschikbaar

## DEURDRANGERS



Beschikbare modellen: GEZE, Met of zonder G-U slot, Geze Boxer, Dorma93b, Geze5000

## TOEGANGSCONTROLEAPPARATEN



Er zijn apparaten verkrijgbaar met een numeriek toetsenbord, met een RFID-kaart en met het scannen van vingerafdrukken.

## DEURKIJKER



Zoeker met een diameter van 14 mm, in gesatineerd chroom. Beschikbaar voor vulling van 15 tot 85 mm.

## BRIEVENBUSSEN



Beschikbare modellen: MILA ProStyle, MILA, GAVA



HANDGREEP **VICTORY**



HANDGREEP **NEW YORK**



HANDGREEP **GREENTEQ**



HANDGREEP **PLUTON**



HANDGREEP **JOWISZ**



KNOP **FKS 1080**



HANDGREEP **PLUTON**



HANDGREEP **DG59**



HANDGREEP **35A/1200**



HANDGREEP **M1**



HANDGREEP **M2**



HANDGREEP **P GREENTEQ**



HANDGREEP  
**P45**



HANDGREEP  
**P45B**



HANDGREEP  
**P10**



HANDGREEP  
**P8**



HANDGREEP  
**P5**



HANDGREEP  
**P1**



SERIE  
DP30



SERIE  
DP40



SERIE  
DP50



SERIE  
DP60



SERIE  
DP70



SERIE  
DP80



#### VERZONKEN HANDGREEP KA1A

ZWART



INOX



LED\*  
WIT WARM



LED\*  
WIT NEUTRAAL



LED\*  
KOUD WIT



LED\*  
BLAUW



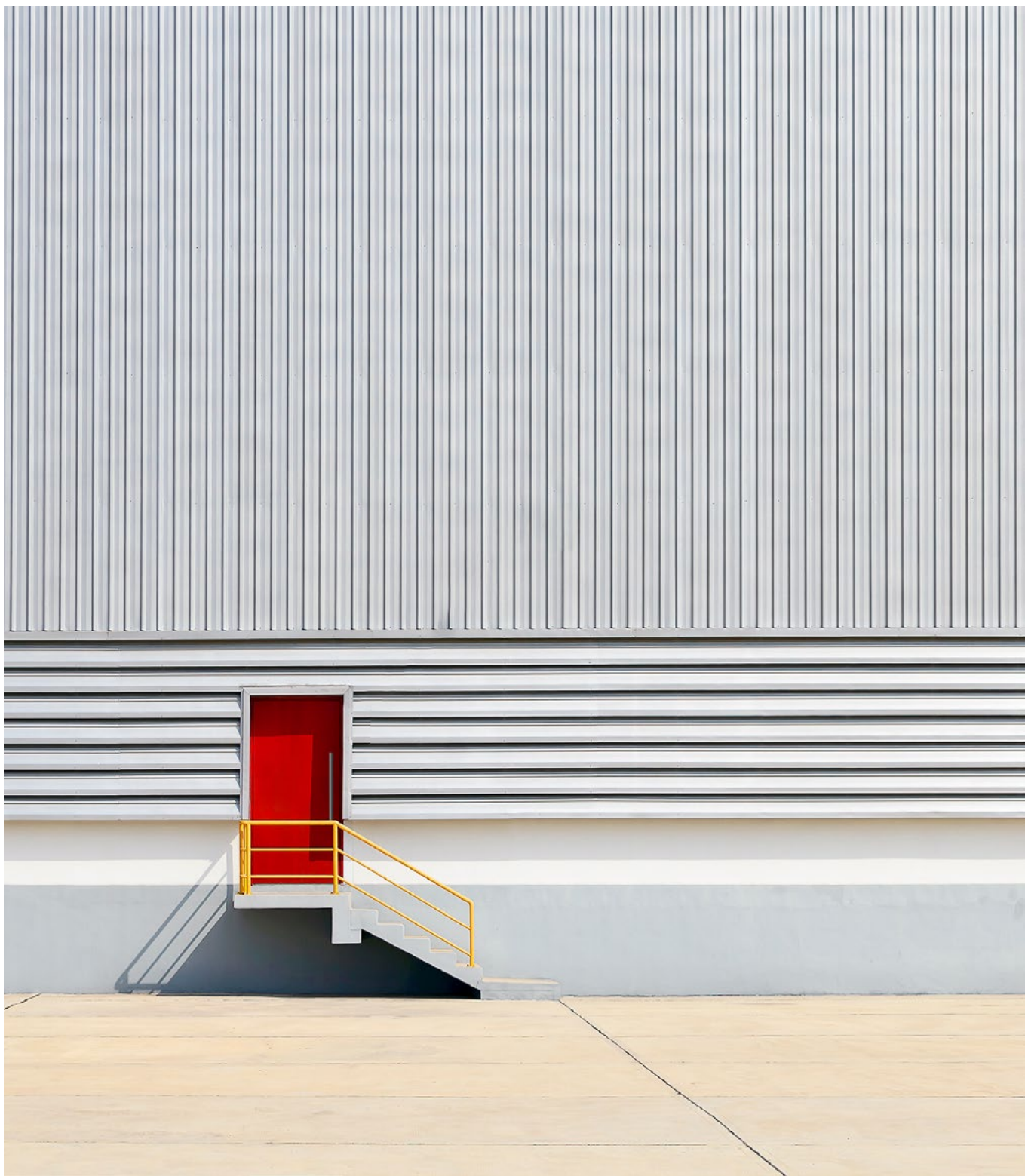
\* Alleen verkrijgbaar voor Despiro en MasterLine 8 Despiro deuren.

## Beschikbare **kleuren**

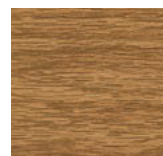
Buitendeuren worden steeds meer een decoratief element van zowel het hele gebouw als het interieur.

- Aluminium producten kunnen worden gepoedercoat of gefineerd, en er ook patronen op maken.
- De stalen producten zijn gelakt in RAL-kleuren. Ze zien er ook geweldig uit in de natuurlijke editie.
- Houten deuren kunnen worden gelakt. Enorme decoratieve mogelijkheden worden ook geboden door de keuze uit vele houtsoorten.
- De basis voor het decoreren van PVC is de keuze van kleur en structuur van het fineer. We hebben een breed kleurengamma van gladde fineren, houtachtige fineren en profielen met een satijnachtig oppervlak in acrylcolor-technologie.

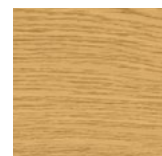




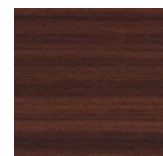
# Aluplast kleurenpalet



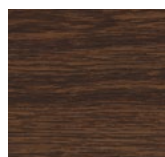
AP 01



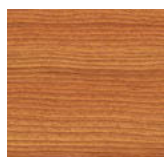
AP 02



AP 05



AP 06



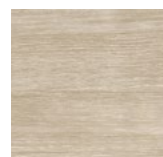
AP 11



AP 15



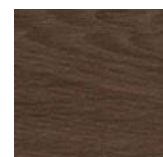
AP 19



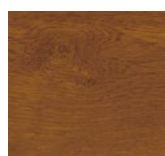
AP 20



AP 21



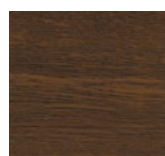
AP 22



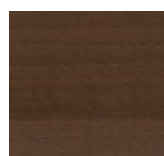
AP 23



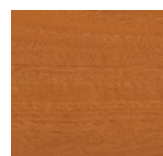
AP 25



AP 27



AP 28



AP 29



AP 30



AP 32



AP 34



AP 40



AP 41



AP 43



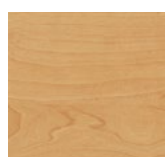
AP 44



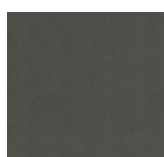
AP 47



AP 50



AP 52



AP 60



AP 61



AP 62



AP 63



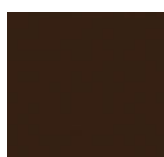
AP 65



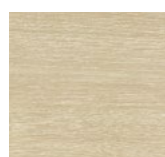
AP 70



AP 71



AP 72



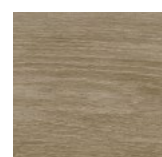
AP 75



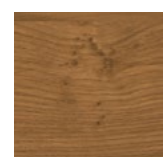
AP 79



AP 88



AP 94



AP 95



AP 102



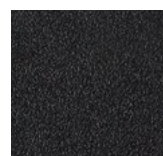
AP 103



AP 104



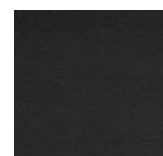
AP 105



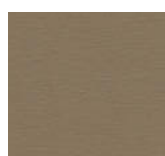
AP 106



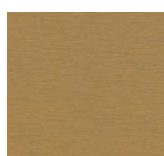
AP 107



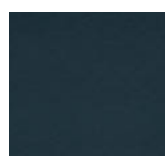
AP 108



AP 109



AP 110



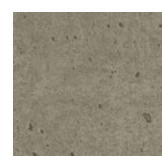
AP 111



AP 112



AP 113



AP 115

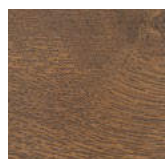


AP 116

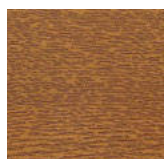
# Salamander kleurenpalet



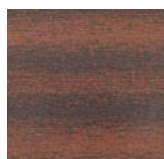
# Gealan kleurenpalet



GEA 01



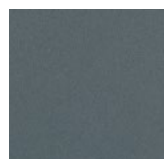
GEA 02



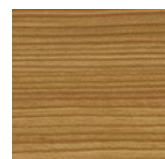
GEA 03



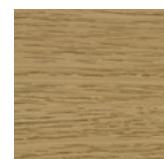
GEA 04



GEA 07



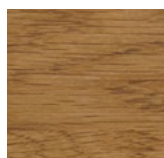
GEA 08



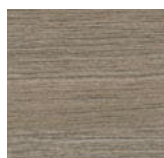
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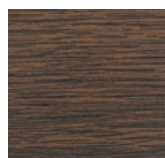
GEA 11



GEA 12



GEA 13



GEA 16



GEA 17



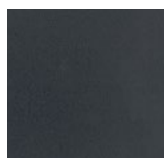
GEA 19



GEA 20



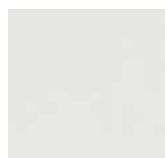
GEA 21



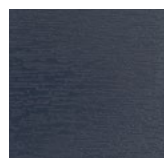
GEA 22



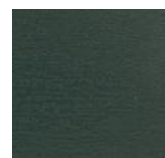
GEA 23



GEA 24



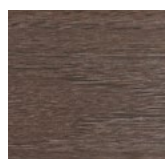
GEA 25



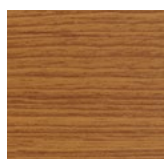
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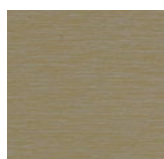
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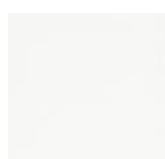
GEA 30



GEA 31



GEA 32



GEA 34



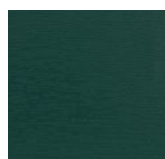
GEA 35



GEA 37



GEA 40



GEA 41



GEA 42



GEA 43

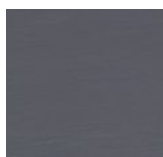


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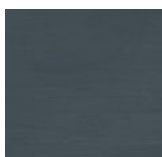
## Gealan Acrylcolor kleuren



DB 703



RAL 7015



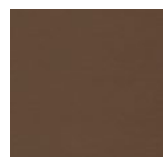
RAL 7016



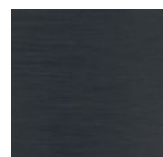
RAL 7039



RAL 7040



RAL 8014



RAL 9005

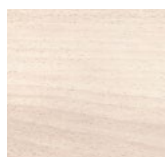


RAL 9016

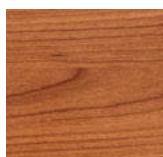


SILVER

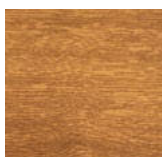
## Aluprof Decor kleuren



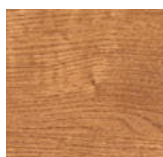
ADEC B108



ADEC C110



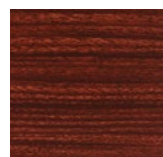
ADEC D101



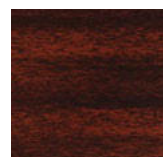
ADEC D207



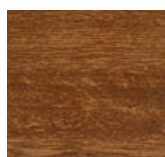
ADEC J107



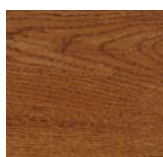
ADEC M103



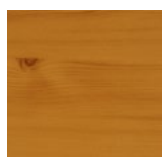
ADEC M204



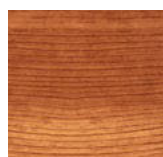
ADEC O102



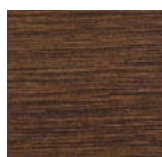
ADEC O205



ADEC S106



ADEC W109



ADEC W205



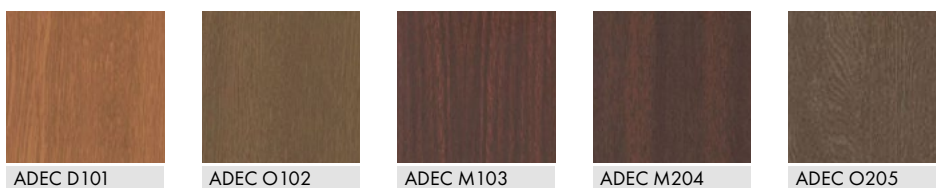
# RAL kleurenpalet

ALUMINIUM | STAAL | HOUT



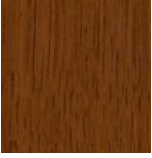
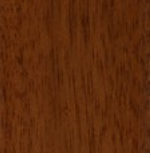
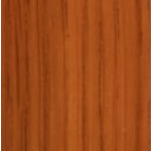
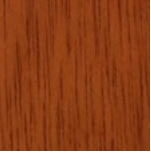
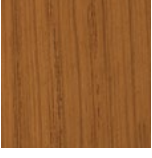
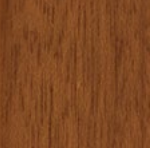
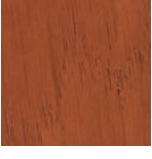
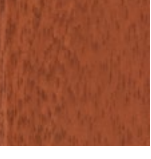
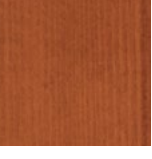
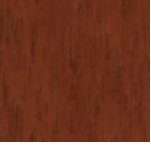
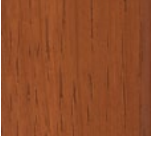
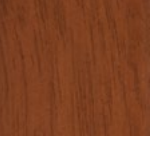
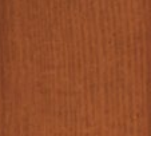
Voorbeeldkleuren. Selectie uit het volledige RAL-palet.

## DECOR aluminium kleuren



Ook verkrijgbaar in andere houtimitatieversies.

# Wood kleurenpalet

| VURENHOUT                                                                           | EIKENHOUT                                                                           | MERANTI                                                                             | PIJNENHOUT                                                                          |               |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------|
|    |    |    |    | 1. STONE PINE |
|    |    |    |    | 2. OLD PINE   |
|    |    |    |    | 3. CYPRESS    |
|   |   |   |   | 4. IROKO      |
|  |  |  |  | 5. CHESTNUT   |
|  |  |  |  | 6. IDIGBO     |
|  |  |  |  | 7. SAPELLI    |
|  |  |  |  | 8. OAK        |





\* de kleur van de vernis kan variëren  
afhankelijk van de houtsoort

| VURENHOUT | EIKENHOUT | MERANTI | PIJNENHOUT |                 |
|-----------|-----------|---------|------------|-----------------|
|           |           |         |            | 9. MAHOAGANY    |
|           |           |         |            | 10. CALVADOS    |
|           |           |         |            | 11. WALNUT      |
|           |           |         |            | 12. KEMPAS      |
|           |           |         |            | 13. ASSAMELA    |
|           |           |         |            | 14. CHERRY TREE |
|           |           |         |            | 15. WENGE       |
|           |           |         |            | 16. ACAJOU      |



KLAAR VOOR UW NIEUWE VOORDEUR?

# Vraag uw gratis advies aan huis aan.

Vertel ons wat u zoekt, dan komen we vrijblijvend langs. We meten in, laten materialen zien en adviseren u eerlijk. Zonder verplichtingen, gewoon een goed gesprek aan de keukentafel.

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KOZIJNEN

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