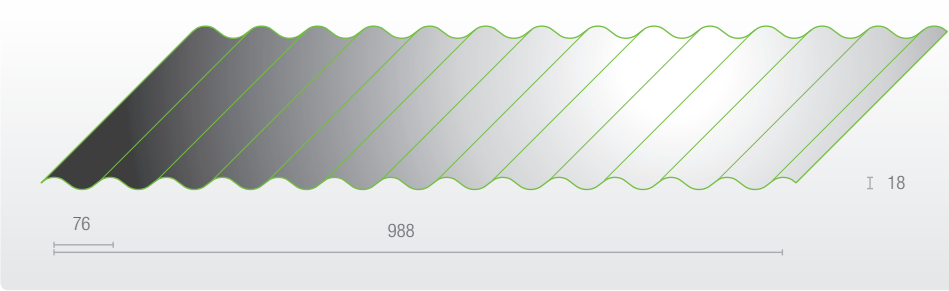




PRODUCTOVERZICHT

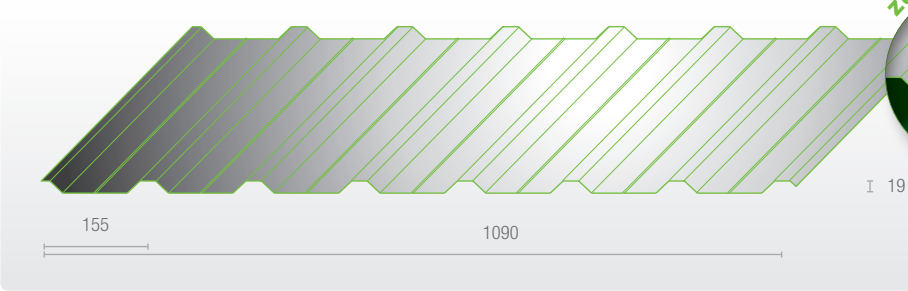
DAKPROFIELEN

REX 18.76.988



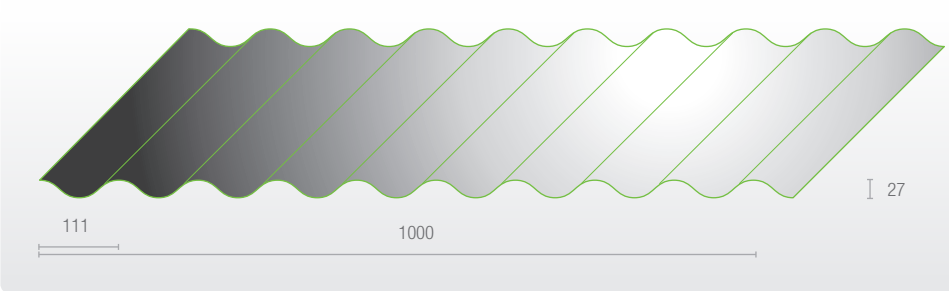
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,97 |
| 0,63 | 6,26 |
| 0,75 | 7,45 |
| 0,88 | 8,74 |
| 1,00 | 9,93 |
| 1,13 | 11,22 |
| 1,25 | 12,41 |
| | |
| | |

REX 19.155.1090



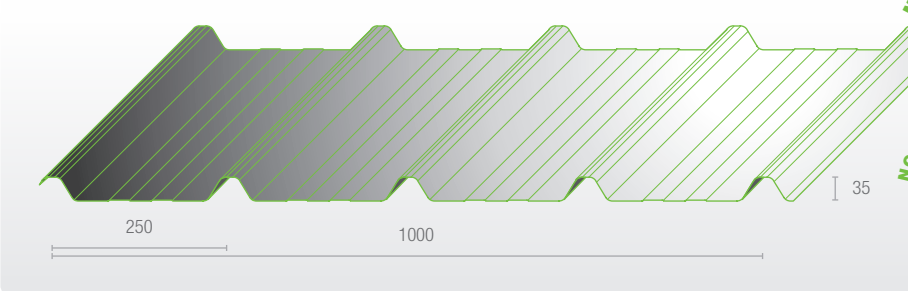
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,50 |
| 0,63 | 5,67 |
| 0,75 | 6,75 |
| 0,88 | 7,92 |
| 1,00 | 9,00 |
| 1,13 | 10,17 |
| 1,25 | 11,25 |
| | |
| | |

REX 27.111.1000



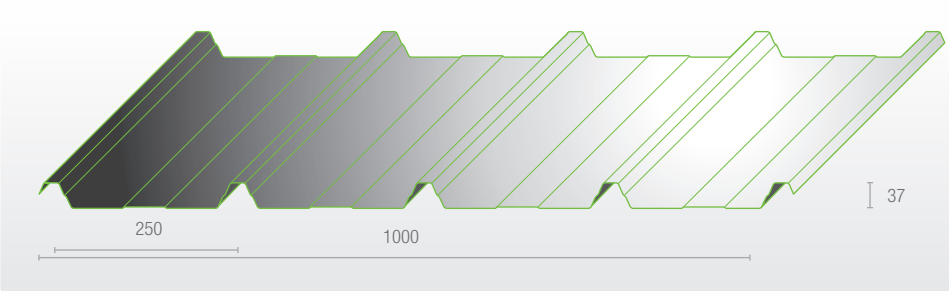
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,91 |
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |
| | |
| | |

REX 35.250.1000



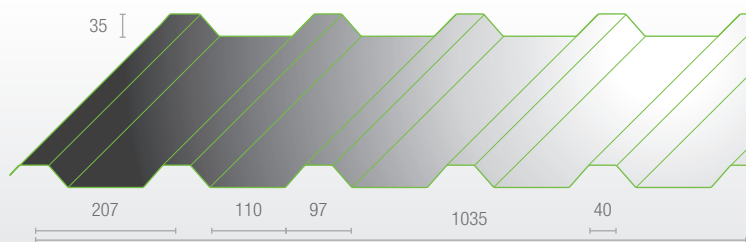
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,91 |
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |
| | |
| | |

REX 37.250.1000



| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,91 |
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |
| | |
| | |

REX 35.207.1035.1

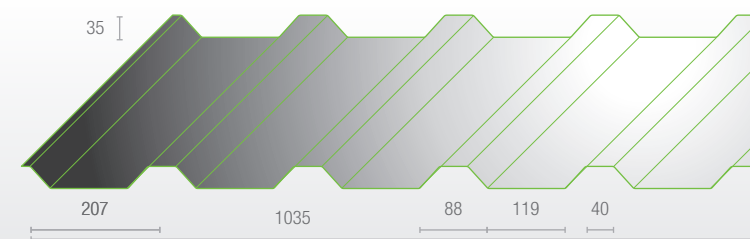


MET DIMPEL



| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,74 |
| 0,63 | 5,97 |
| 0,75 | 7,11 |
| 0,88 | 8,34 |
| 1,00 | 9,48 |
| 1,13 | 10,71 |
| 1,25 | 11,85 |

REX 35.207.1035.2

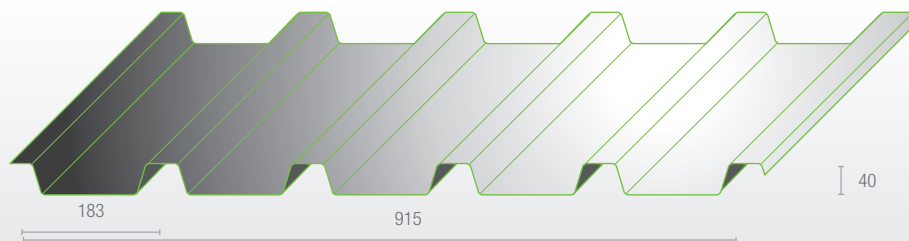


MET DIMPEL



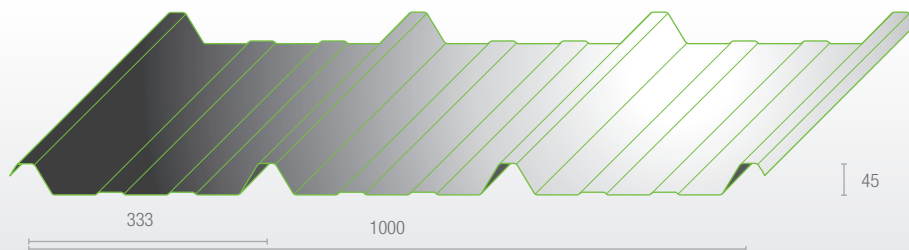
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,74 |
| 0,63 | 5,97 |
| 0,75 | 7,11 |
| 0,88 | 8,34 |
| 1,00 | 9,48 |
| 1,13 | 10,71 |
| 1,25 | 11,85 |

REX 40.183.915



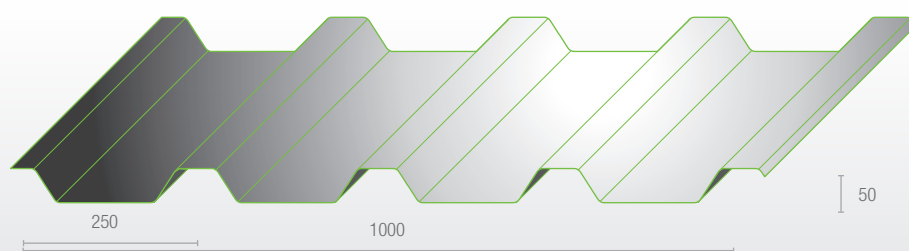
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 5,36 |
| 0,63 | 6,76 |
| 0,75 | 8,04 |
| 0,88 | 9,44 |
| 1,00 | 10,72 |
| 1,13 | 12,12 |
| 1,25 | 13,41 |

REX 45.333.1000



| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,91 |
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |

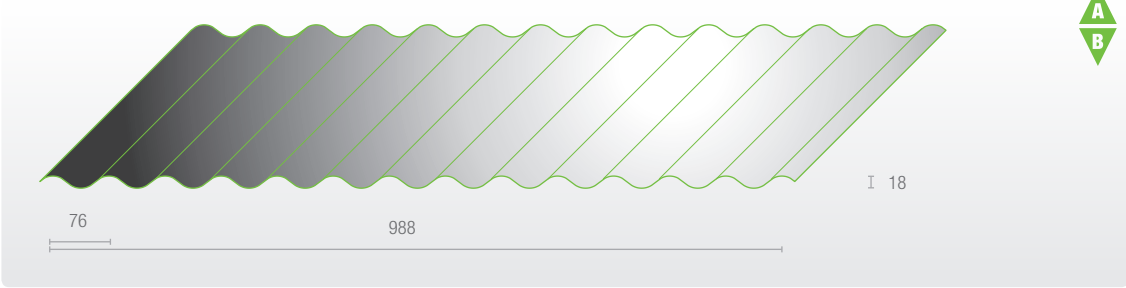
REX 50.250.1000



| mm | kg/m ² |
|------|-------------------|
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |

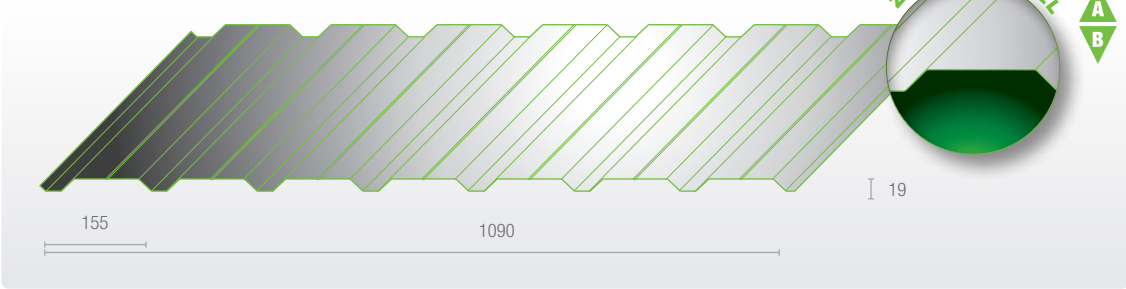
WANDPROFIELEN

REX 18.76.988



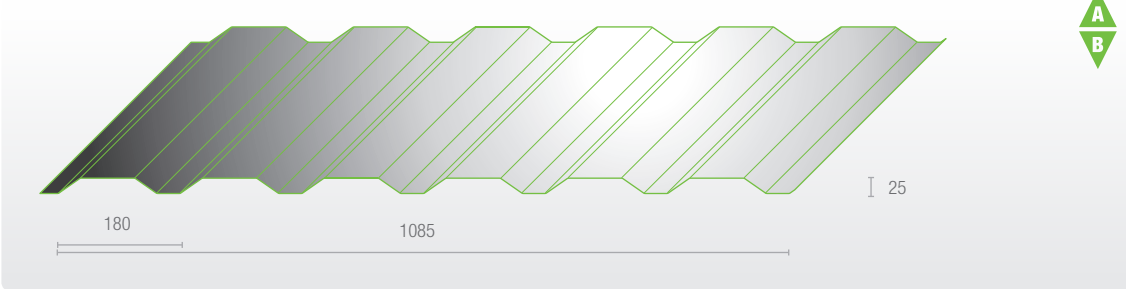
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,97 |
| 0,63 | 6,26 |
| 0,75 | 7,45 |
| 0,88 | 8,74 |
| 1,00 | 9,93 |
| 1,13 | 11,22 |
| 1,25 | 12,41 |
| | |
| | |

REX 19.155.1090



| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,50 |
| 0,63 | 5,67 |
| 0,75 | 6,75 |
| 0,88 | 7,92 |
| 1,00 | 9,00 |
| 1,13 | 10,17 |
| 1,25 | 11,25 |
| | |
| | |

REX 25.180.1085



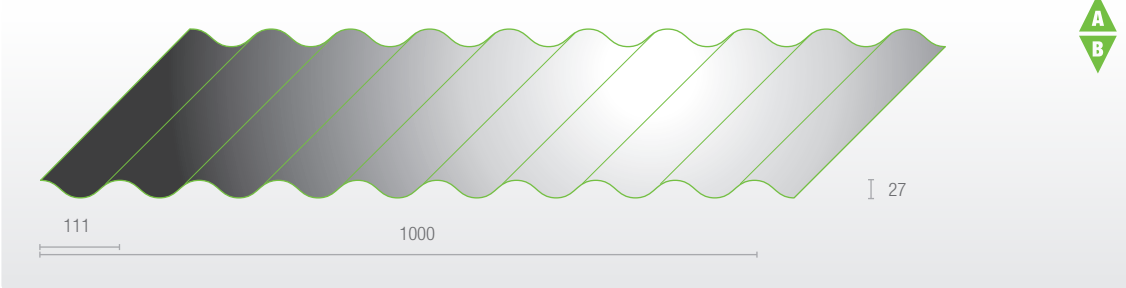
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,50 |
| 0,63 | 5,67 |
| 0,75 | 6,75 |
| 0,88 | 7,92 |
| 1,00 | 9,00 |
| 1,13 | 10,17 |
| 1,25 | 11,25 |
| | |
| | |

REX 25.267.1070



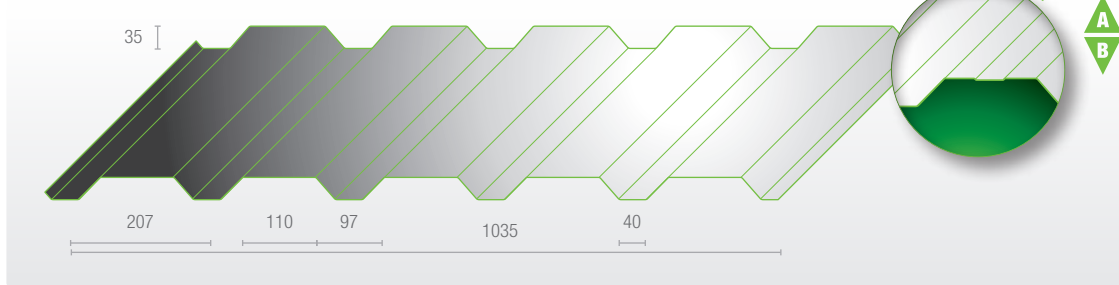
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,48 |
| 0,63 | 5,64 |
| 0,75 | 6,71 |
| 0,88 | 7,88 |
| 1,00 | 8,95 |
| 1,13 | 10,11 |
| 1,25 | 11,18 |
| | |
| | |

REX 27.111.1000



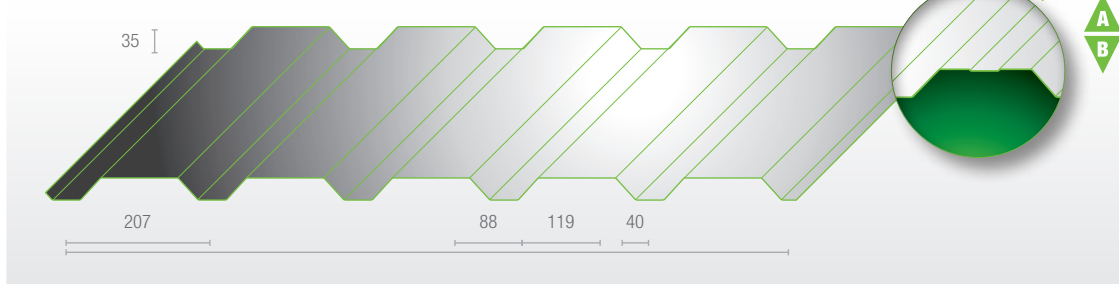
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,91 |
| 0,63 | 6,18 |
| 0,75 | 7,36 |
| 0,88 | 8,64 |
| 1,00 | 9,81 |
| 1,13 | 11,09 |
| 1,25 | 12,27 |
| | |
| | |

REX 35.207.1035.1



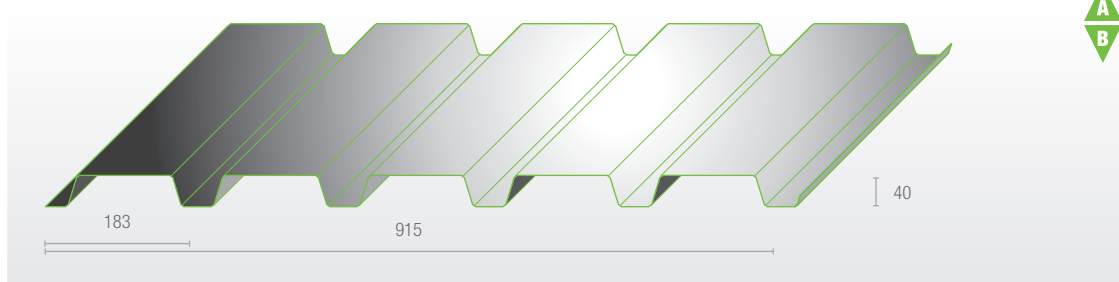
| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,74 |
| 0,63 | 5,97 |
| 0,75 | 7,11 |
| 0,88 | 8,34 |
| 1,00 | 9,48 |
| 1,13 | 10,71 |
| 1,25 | 11,85 |

REX 35.207.1035.2



| mm | kg/m ² |
|------|-------------------|
| 0,50 | 4,74 |
| 0,63 | 5,97 |
| 0,75 | 7,11 |
| 0,88 | 8,34 |
| 1,00 | 9,48 |
| 1,13 | 10,71 |
| 1,25 | 11,85 |

REX 40.183.915

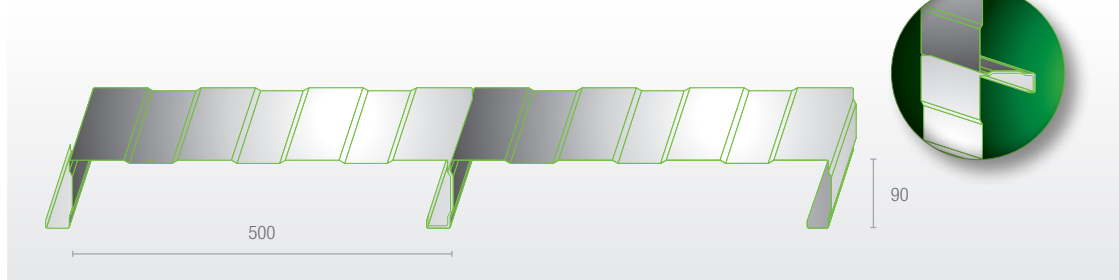


| mm | kg/m ² |
|------|-------------------|
| 0,50 | 5,36 |
| 0,63 | 6,76 |
| 0,75 | 8,04 |
| 0,88 | 9,44 |
| 1,00 | 10,72 |
| 1,13 | 12,12 |
| 1,25 | 13,41 |

BINNENDOZEN

*andere types binnendoos zijn op aanvraag beschikbaar

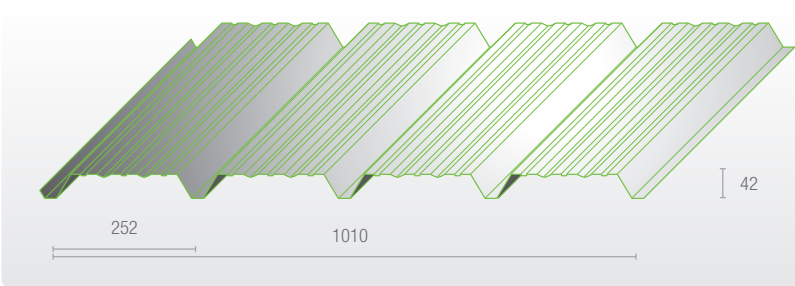
REX 90.500



| mm | kg/m ² |
|------|-------------------|
| 0,75 | 8,77 |
| 0,88 | 10,29 |
| 1,00 | 11,70 |
| 1,13 | 13,22 |
| 1,25 | 14,62 |

STEELDECK

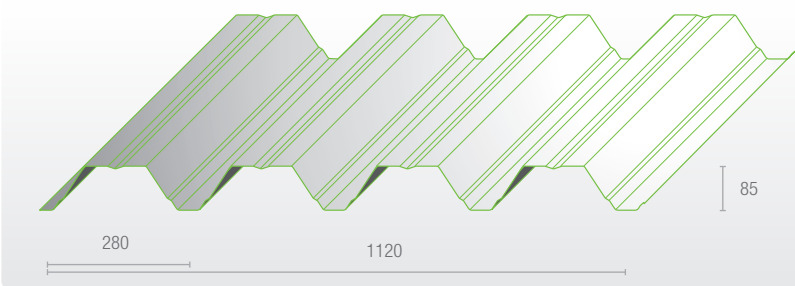
REX 42.252.1010



A
B

| mm | kg/m ² |
|------|-------------------|
| 0,75 | 7,11 |
| 0,88 | 8,35 |
| 1,00 | 9,48 |
| 1,13 | 10,72 |
| 1,25 | 11,85 |
| | |
| | |
| | |

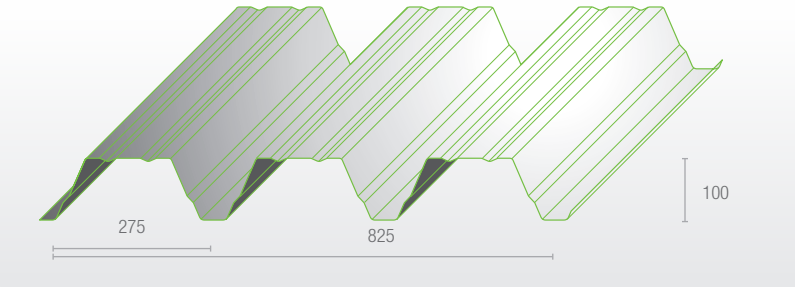
REX 85.280.1120



A
B

| mm | kg/m ² |
|------|-------------------|
| 0,75 | 7,89 |
| 0,88 | 9,25 |
| 1,00 | 10,51 |
| 1,13 | 11,88 |
| 1,25 | 13,14 |
| 1,50 | 15,77 |
| | |
| | |
| | |

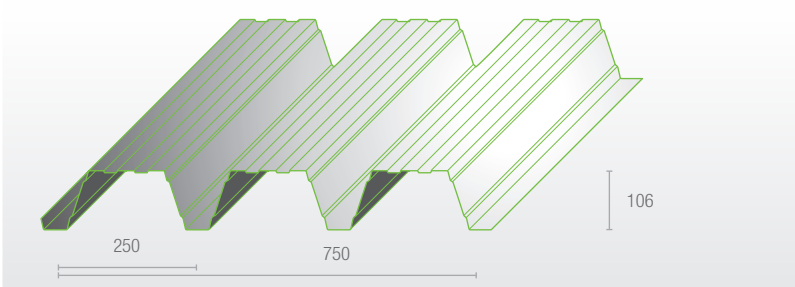
REX 100.275.825



A
B

| mm | kg/m ² |
|------|-------------------|
| 0,75 | 8,92 |
| 0,88 | 10,47 |
| 1,00 | 11,89 |
| 1,13 | 13,44 |
| 1,25 | 14,87 |
| 1,50 | 17,84 |
| | |
| | |
| | |

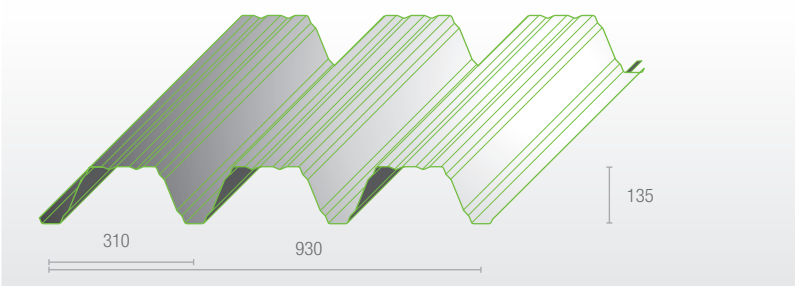
REX 106.250.750



A
B

| mm | kg/m ² |
|------|-------------------|
| 0,75 | 9,58 |
| 0,88 | 11,24 |
| 1,00 | 12,77 |
| 1,13 | 14,43 |
| 1,25 | 15,96 |
| | |
| | |
| | |

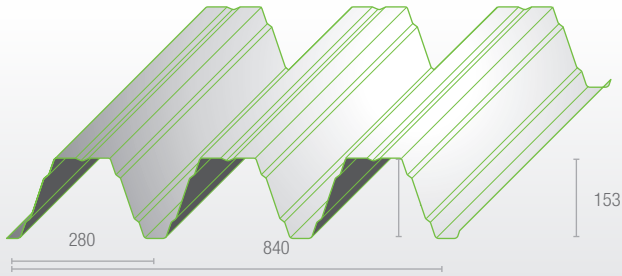
REX 135.310.930



A
B

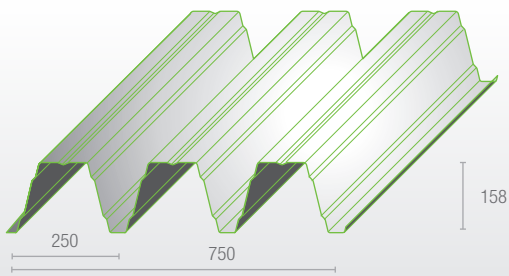
| mm | kg/m ² |
|------|-------------------|
| 0,75 | 9,50 |
| 0,88 | 11,14 |
| 1,00 | 12,66 |
| 1,13 | 14,31 |
| 1,25 | 15,83 |
| 1,50 | 21,02 |
| | |
| | |
| | |

REX 153.280.840



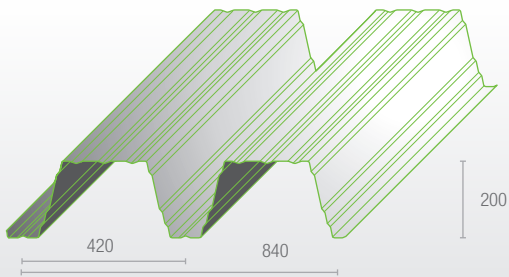
| mm | kg/m ² |
|------|-------------------|
| 0,75 | 10,51 |
| 0,88 | 12,34 |
| 1,00 | 14,02 |
| 1,13 | 15,84 |
| 1,25 | 17,52 |
| 1,50 | 21,02 |
| | |
| | |
| | |

REX 158.250.750



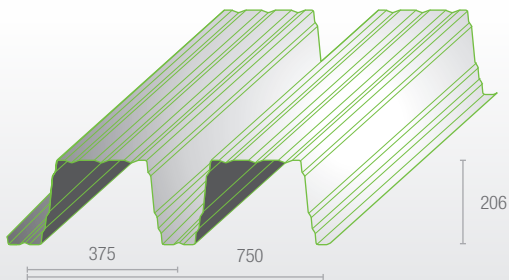
| mm | kg/m ² |
|------|-------------------|
| 0,75 | 11,78 |
| 0,88 | 13,82 |
| 1,00 | 15,70 |
| 1,13 | 17,74 |
| 1,25 | 19,63 |
| 1,50 | 23,55 |
| | |
| | |
| | |

REX 200.420.840



| mm | kg/m ² |
|------|-------------------|
| 0,75 | 10,51 |
| 0,88 | 12,34 |
| 1,00 | 14,02 |
| 1,13 | 15,84 |
| 1,25 | 17,52 |
| 1,50 | 21,02 |
| | |
| | |
| | |

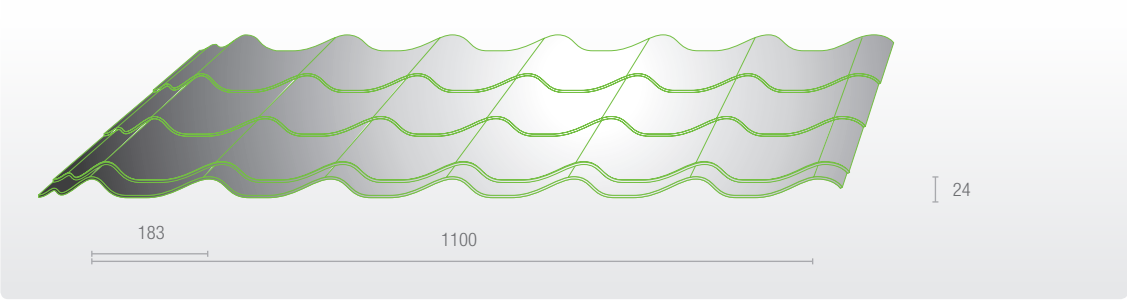
REX 206.375.750



| mm | kg/m ² |
|------|-------------------|
| 0,75 | 11,78 |
| 0,88 | 13,82 |
| 1,00 | 15,70 |
| 1,13 | 17,74 |
| 1,25 | 19,63 |
| 1,50 | 23,55 |
| | |
| | |
| | |

DAKPAN

REX 24.183.1100

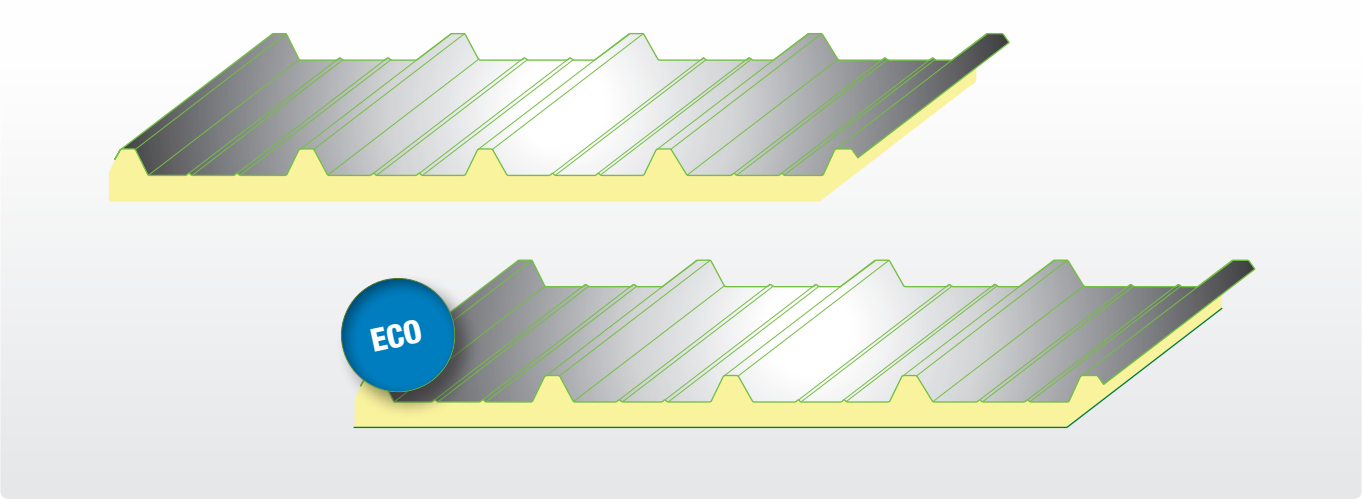


| mm | kg/m² |
|------|-------|
| 0,50 | 5,00 |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

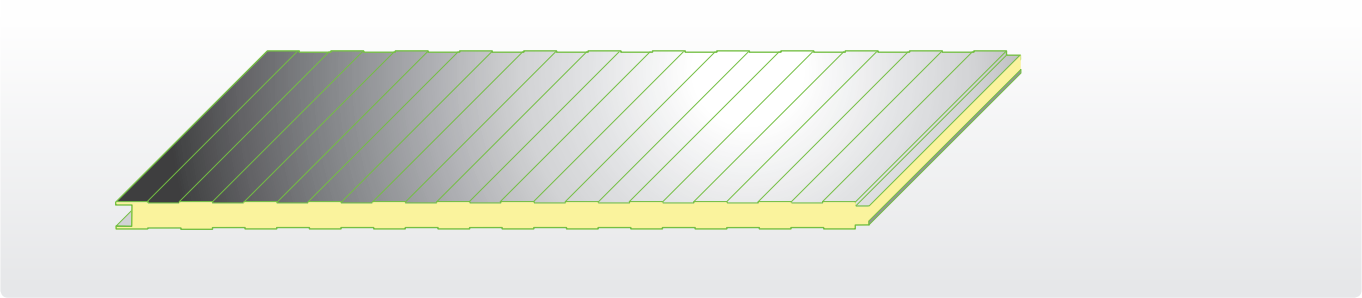
SANDWICHPANELEN

*ook sandwichpanelen met kern in rotswol zijn op aanvraag beschikbaar

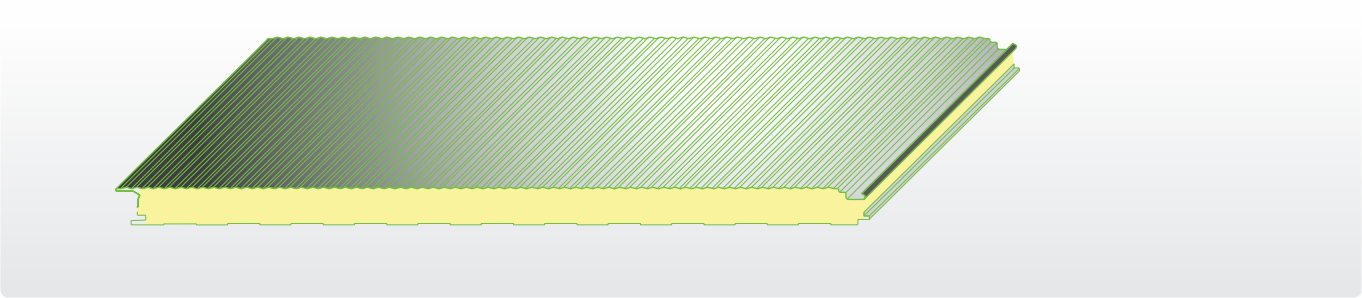
SANDWICHPANEEL DAK



WANDPANEEL NORMALE BEVESTIGING

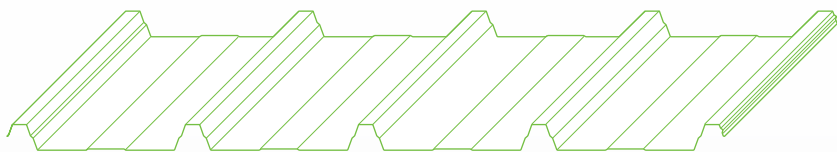


WANDPANEEL VERBORGEN BEVESTIGING



ENKELWANDIGE LICHTSTRATEN

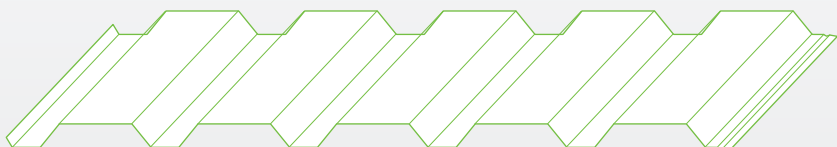
REX 37.250.1000



REX 45.333.1000



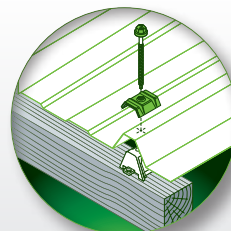
REX 35.207.1035



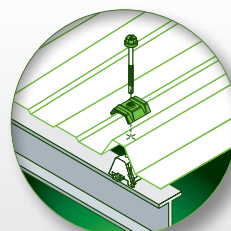
REX 25.180.1085



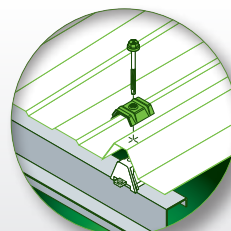
HOUTEN GORDING



STAALSTRUCTUUR

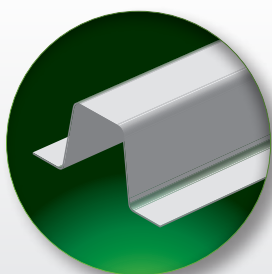


Z-GORDING

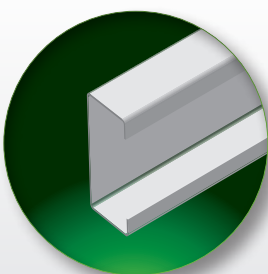


VERZINKTE PROFIELEN

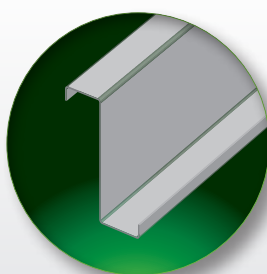
Ω-PROFIEL



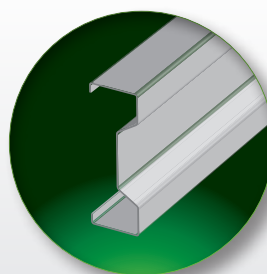
C-PROFIEL



Z-PROFIEL

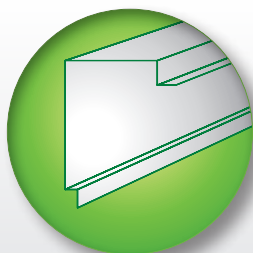


SIGMA-PROFIEL



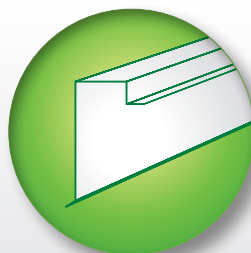
AFWERKINGSPROFIELEN

VERSTEVIGDE WINDVEER



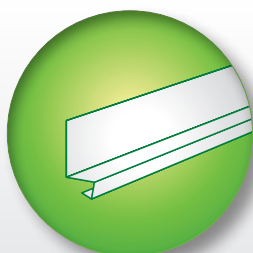
Max L = **6000** mm
Ontvouwing = **480** mm

WINDVEER



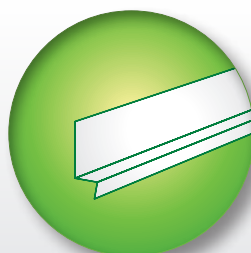
Max L = **6000** mm
Ontvouwing = **400** mm

VERSTEVIGDE DRUIPLIJST



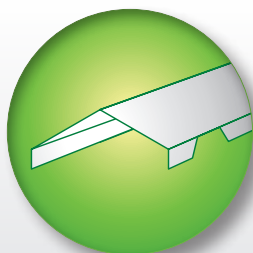
Max L = **6000** mm
Ontvouwing = **200** mm

DRUIPLIJST



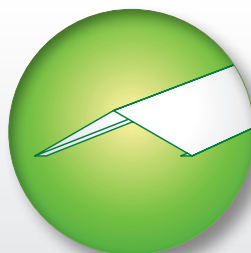
Max L = **6000** mm
Ontvouwing = **200** mm

GETANDE NOK



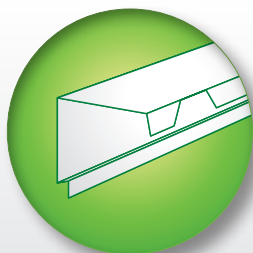
Max L = **2130** mm
Ontvouwing = **400** mm

PLATTE NOK



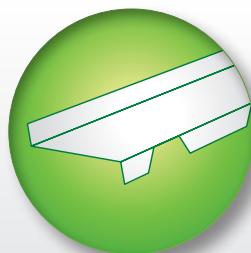
Max L = **6000** mm
Ontvouwing = **400** mm

GETANDE MUURNOK



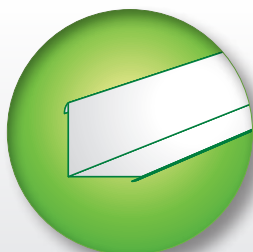
Max L = **2130** mm
Ontvouwing = **220** mm

OPSTAANDE MUURNOK



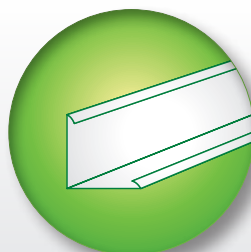
Max L = **2130** mm
Ontvouwing = **400** mm

BINNENHOEK



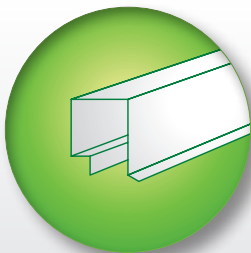
Max L = **6000** mm
Ontvouwing = **300** mm

BUITENHOEK



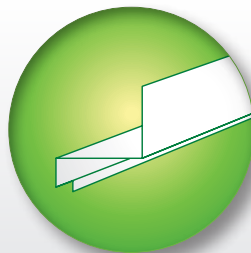
Max L = **2130** mm
Ontvouwing = **300** mm

KROONLIJST



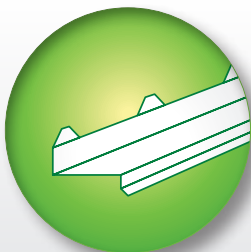
Max L = **6000** mm
Ontvouwing = **400** mm

VENSTERLIJST



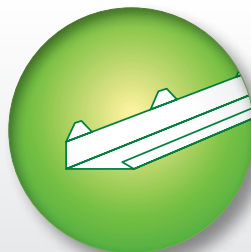
Max L = **6000** mm
Ontvouwing = **300** mm

ISOLATIEBESCHERMER 1



Max L = **2130** mm
Ontvouwing = **220** mm

ISOLATIEBESCHERMER 2



Max L = **2130** mm
Ontvouwing = **220** mm

DIVERSEN

Vulstroken, butylband en alle andere accessoires zijn ook beschikbaar op aanvraag.

SCHROEVEN

Alle schroeven (verzinkt, gelakt) zijn op aanvraag beschikbaar.

AFWERKINGSOPTIES



PERFORATIE

De profielen kunnen op verschillende manieren geperforeerd worden. Verschillende perfotypen kunnen op aanvraag verkregen worden.



DRIPSTOP / DRAIN DRIPSTOP

Op de meeste profielen kan er onderaan een anticondensfolie worden aangebracht. Meer technische informatie is op aanvraag beschikbaar.



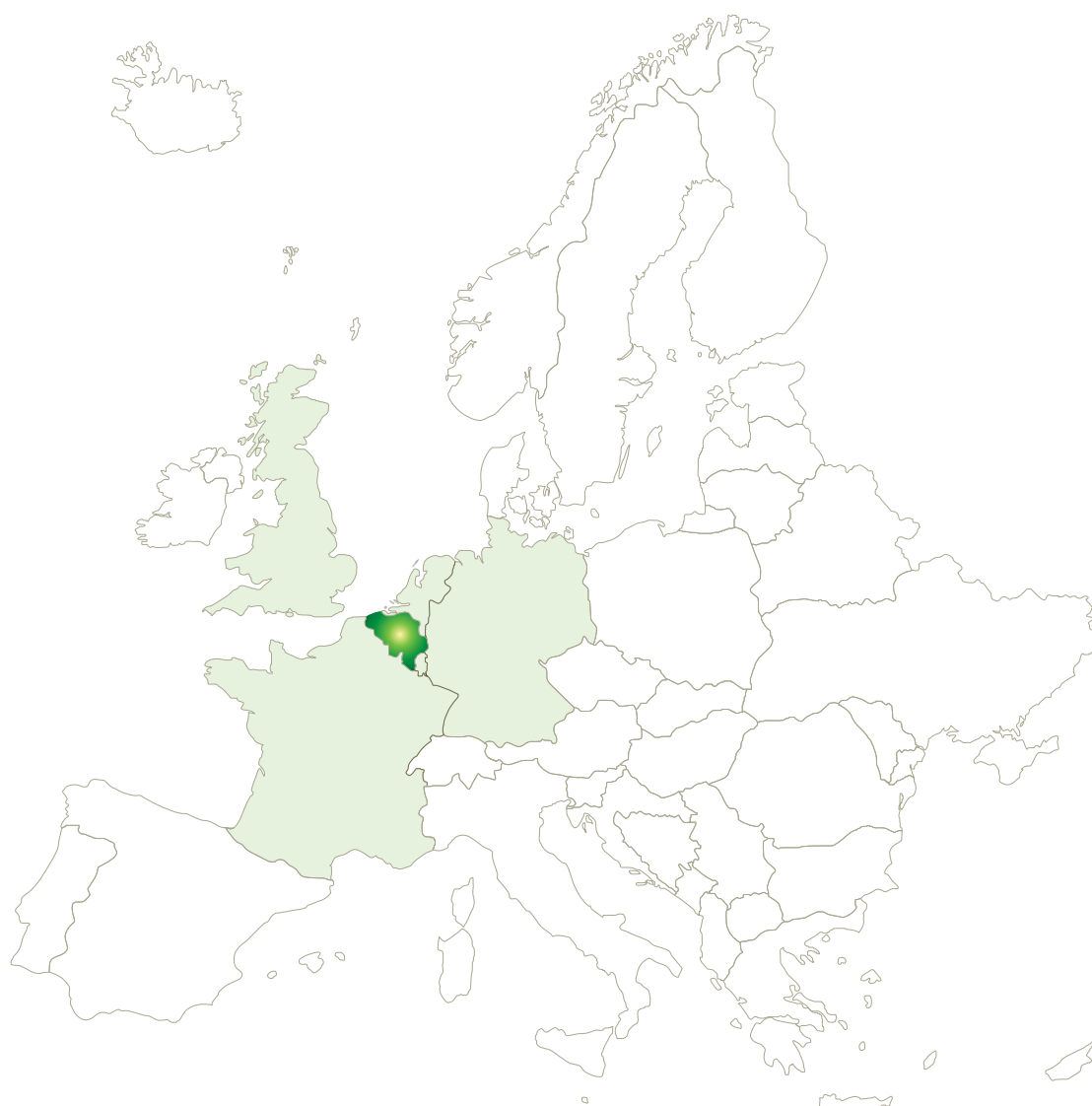
ALUMINIUM

De meeste profielen kunnen ook in aluminium gemaakt worden. Meer technische informatie is op aanvraag beschikbaar.



ANDER COATINGS

De meeste profielen kunnen ook in speciale coatings gemaakt worden. Het gaat hier over coatings met een dikkere verlaag (25 tot 200 micron), pvdf coatings, colorfarm, Meer technische informatie is op aanvraag beschikbaar.



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