

OZ

van Eeghenstraat 104

Amsterdam
17-508rw
Technisch Ontwerp

bladnummer:

31-01

versie:

C

datum:

08-02-2019

onderwerp:

Overzicht gevelkozijnen

schaal:

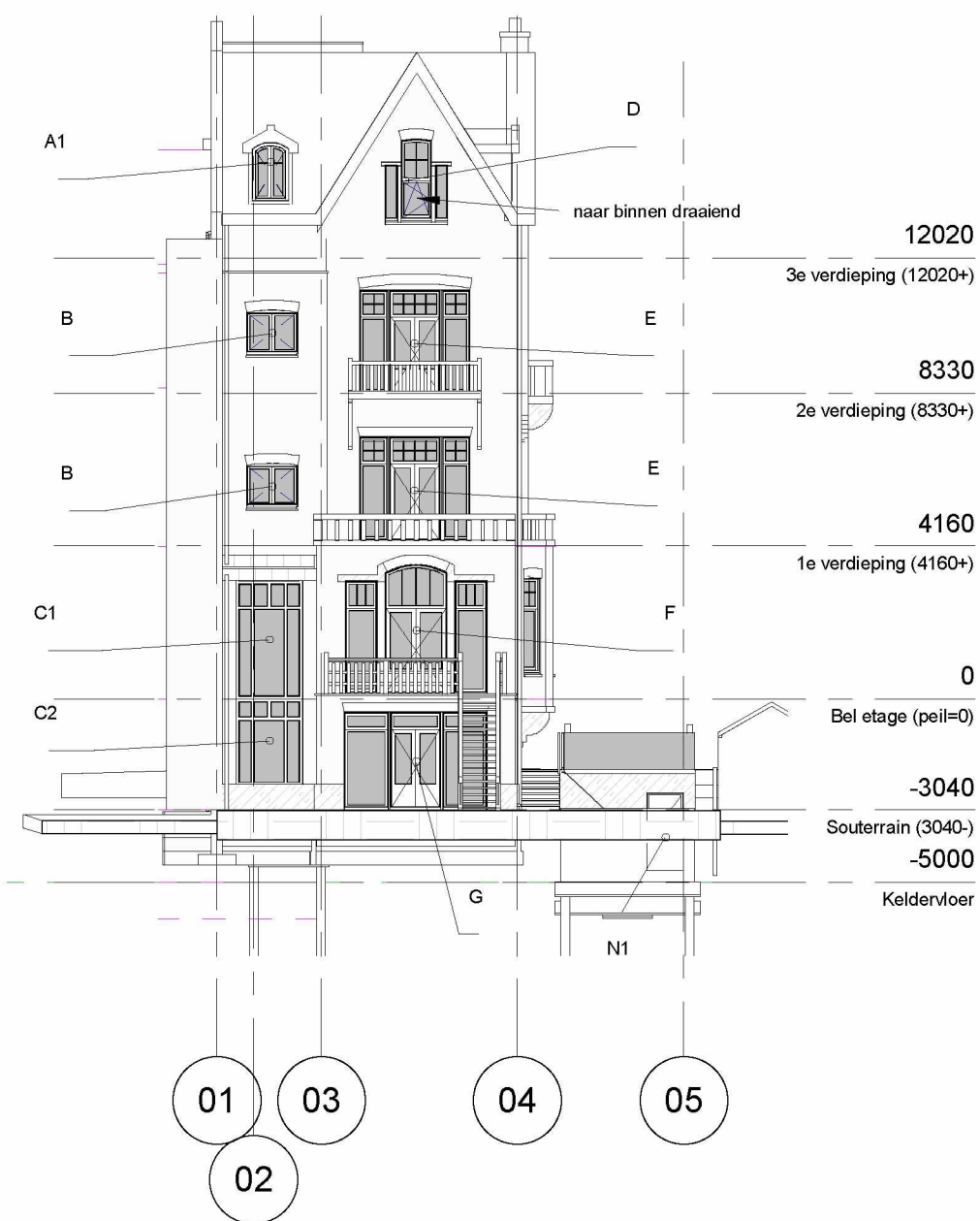
formaat:

A3

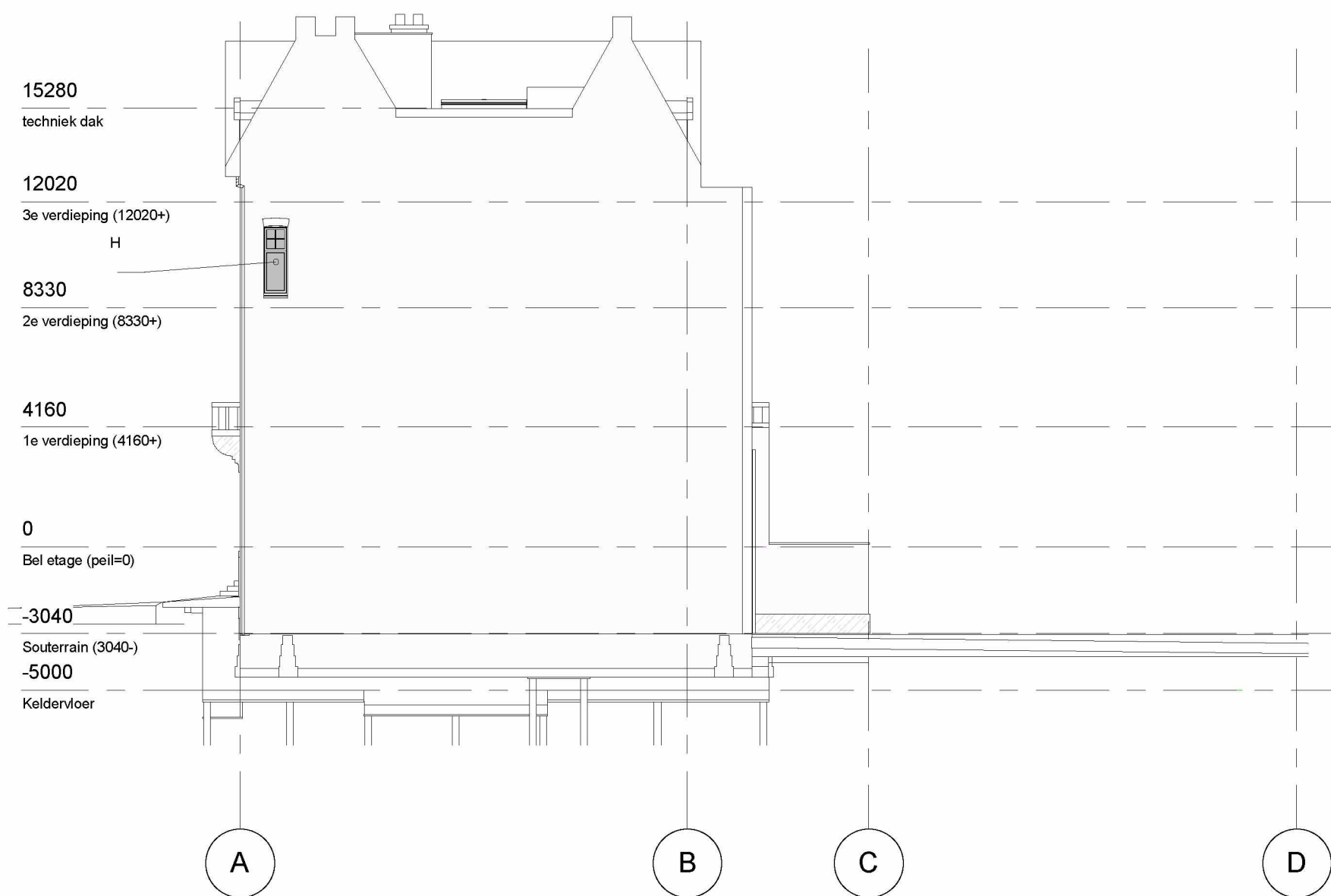
OZ

Postbus
1030 BH Amsterdam
+31 20 31 41
info@OZarchitect.
www.OZarchitect.n

Kozijnblad



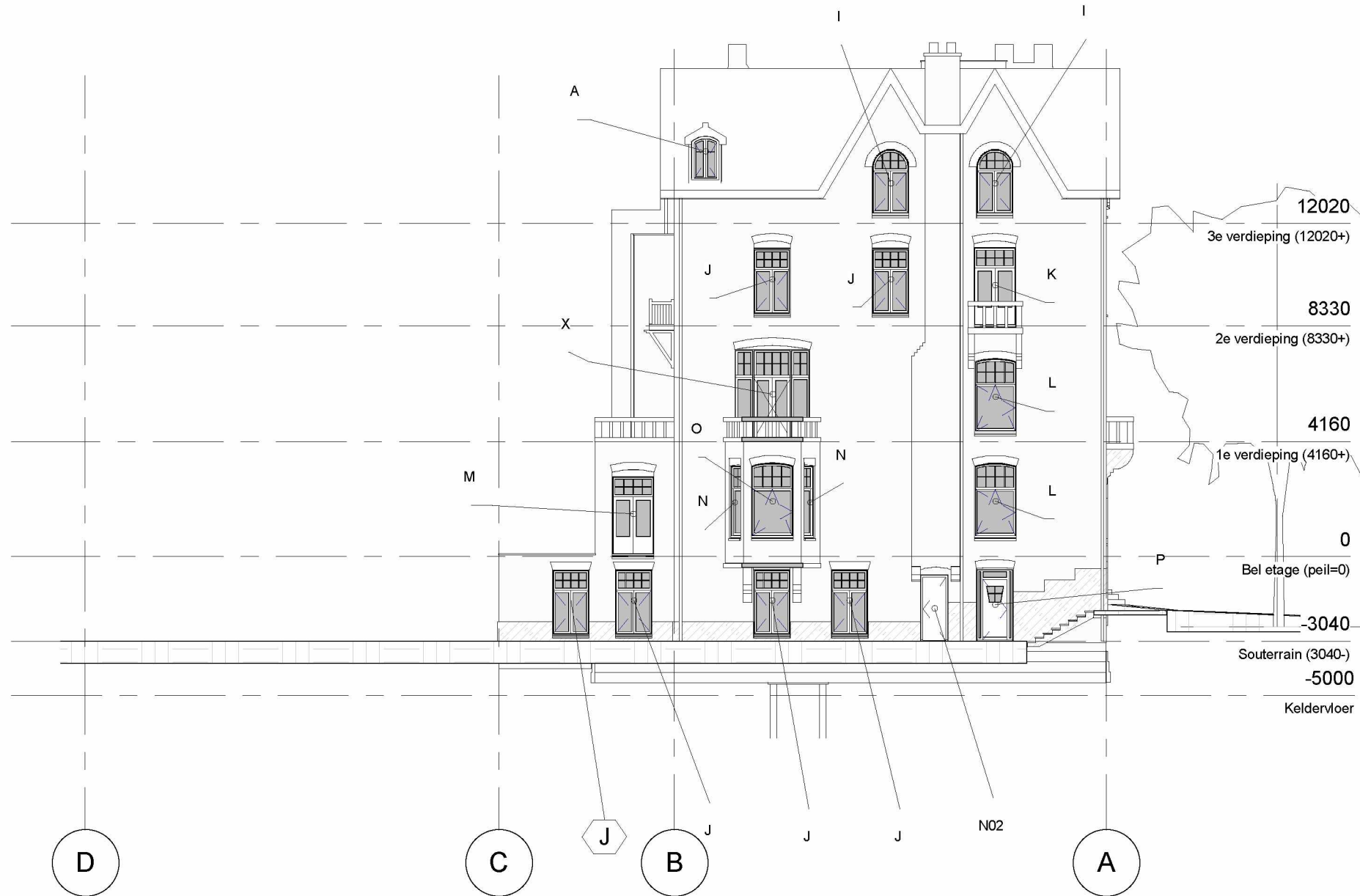
Noordgevel



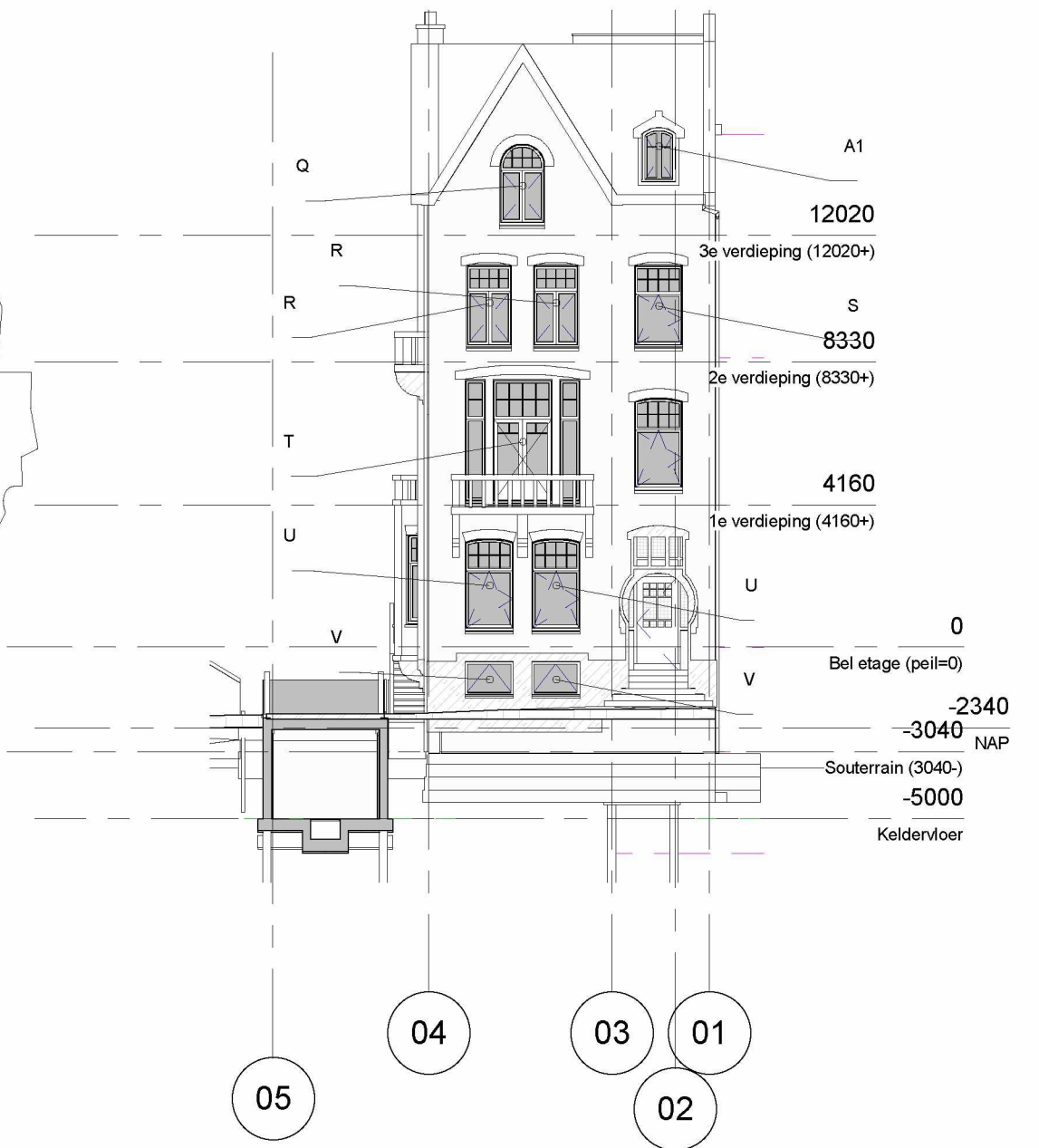
Oostgevel

voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad



Westgevel

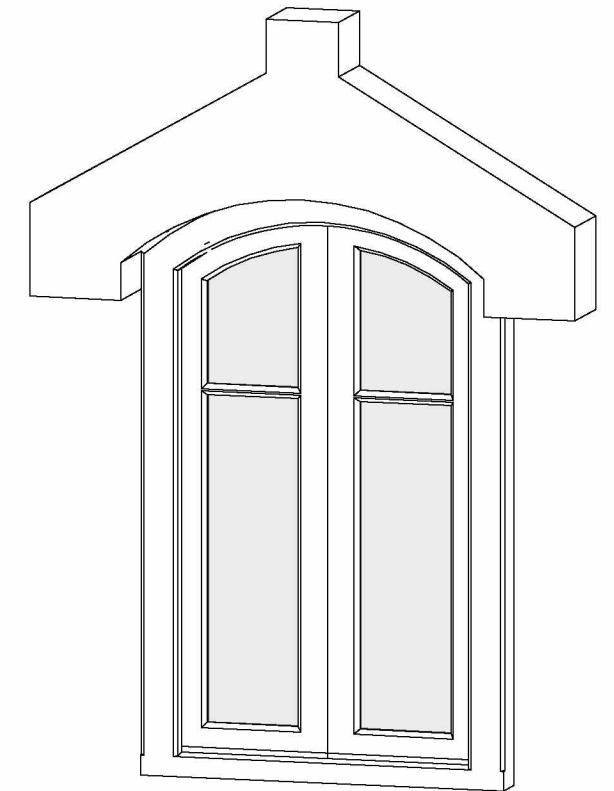
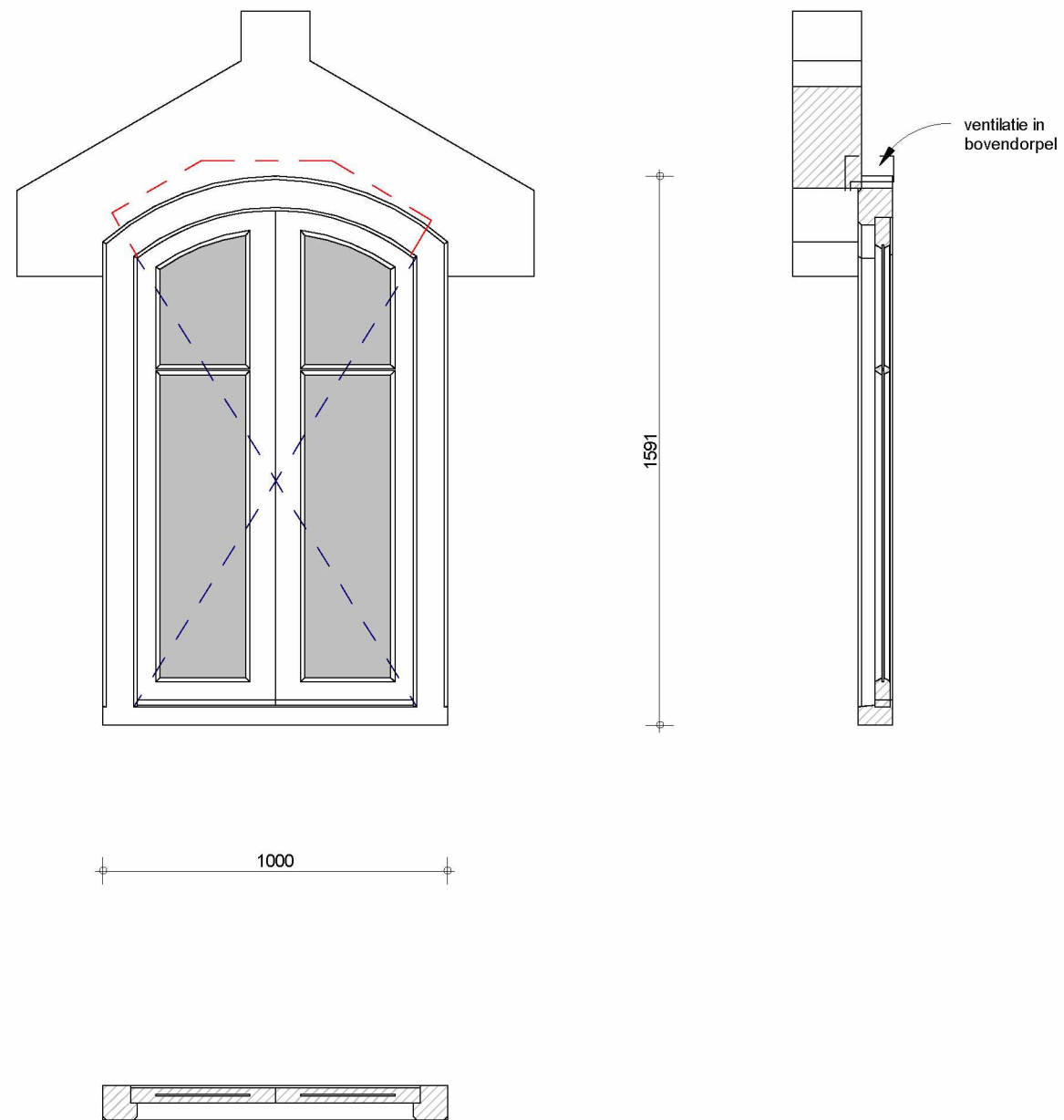


Zuidgevel

voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

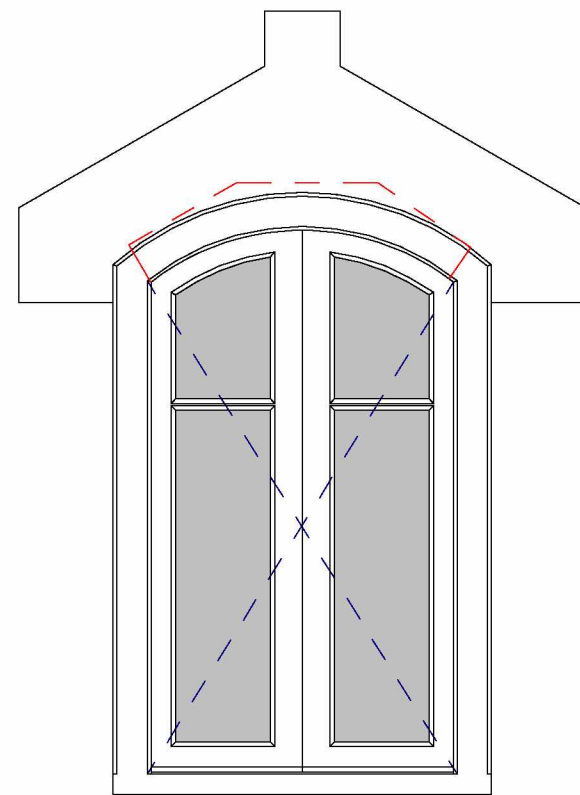
type A



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

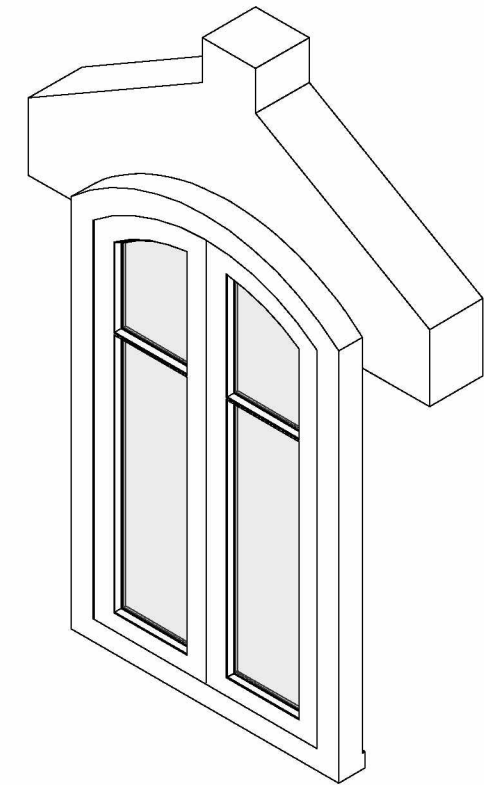
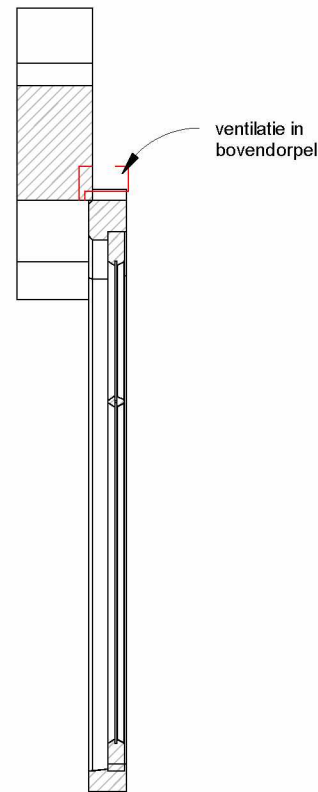
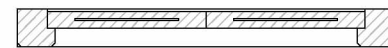
Kozijnblad

type A1



1591

1000

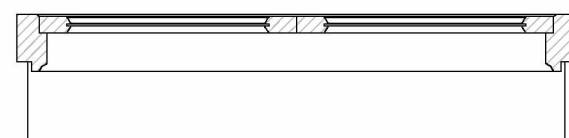
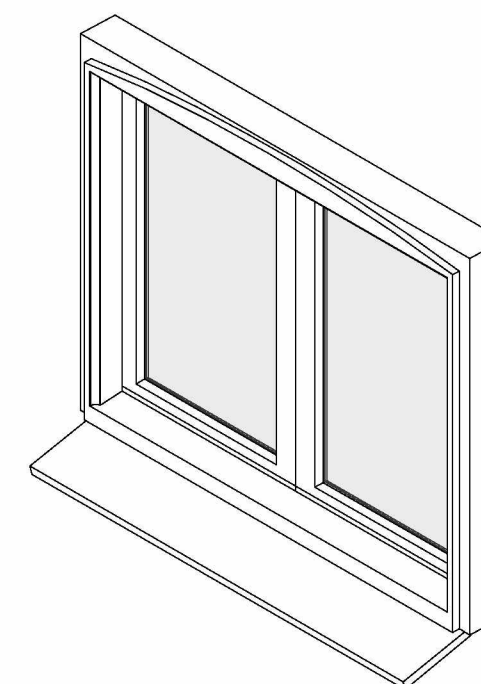
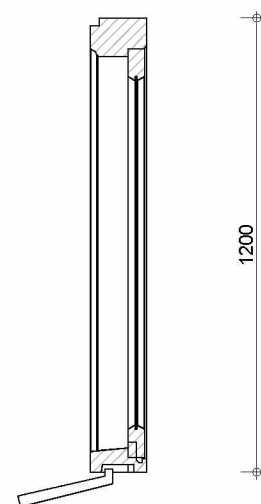
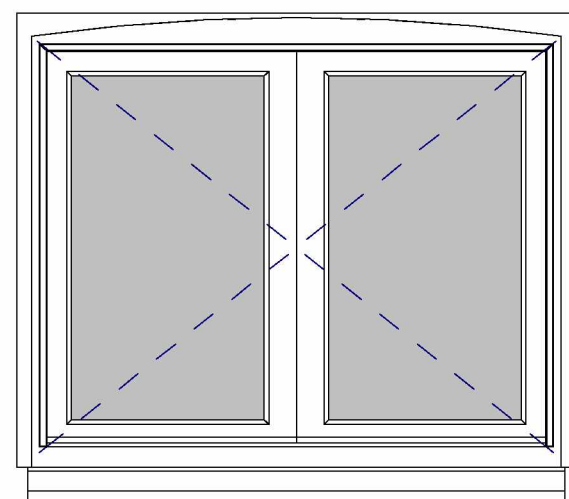


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type B

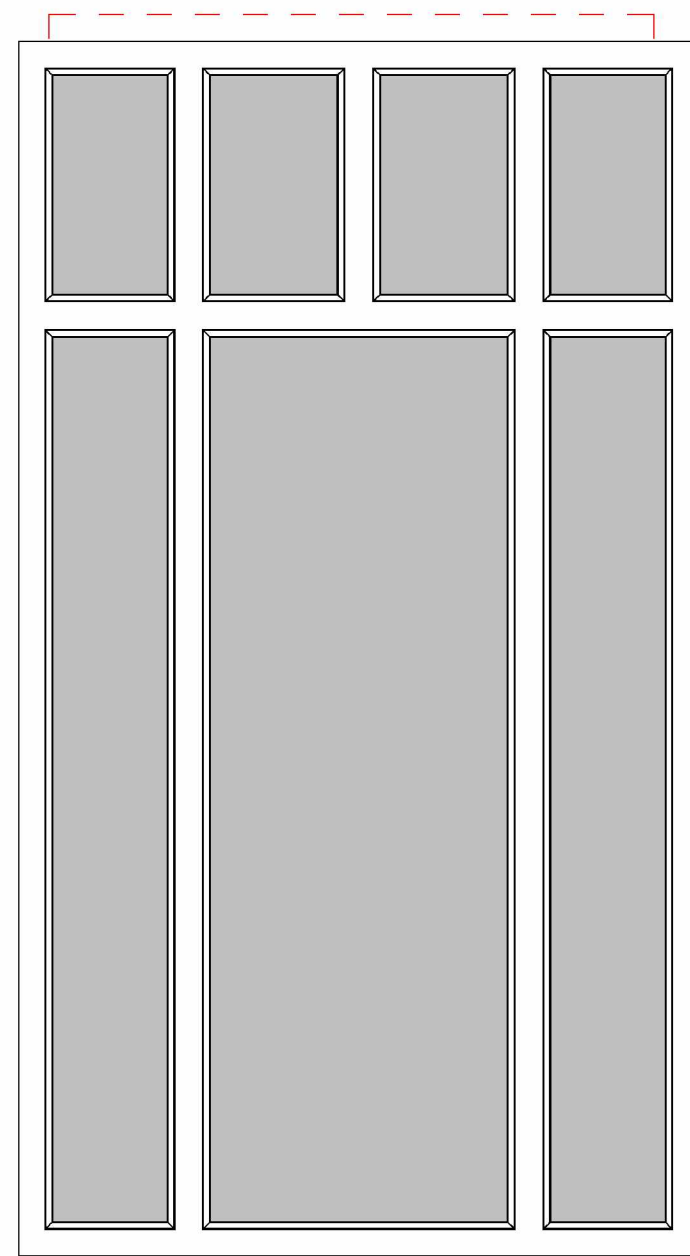


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

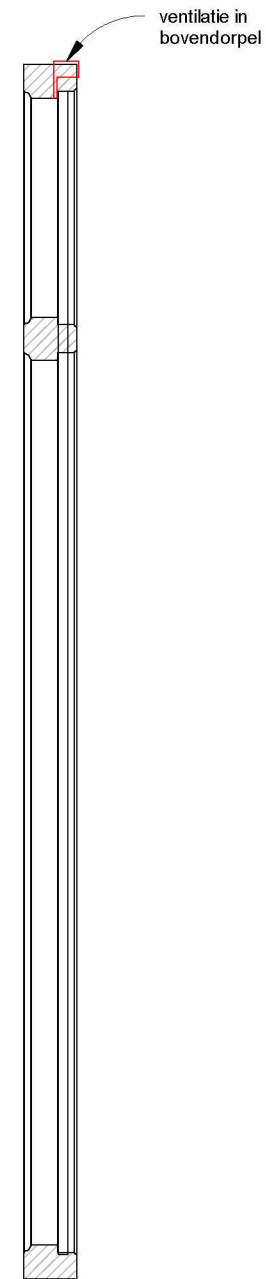
Kozijnblad

type C1

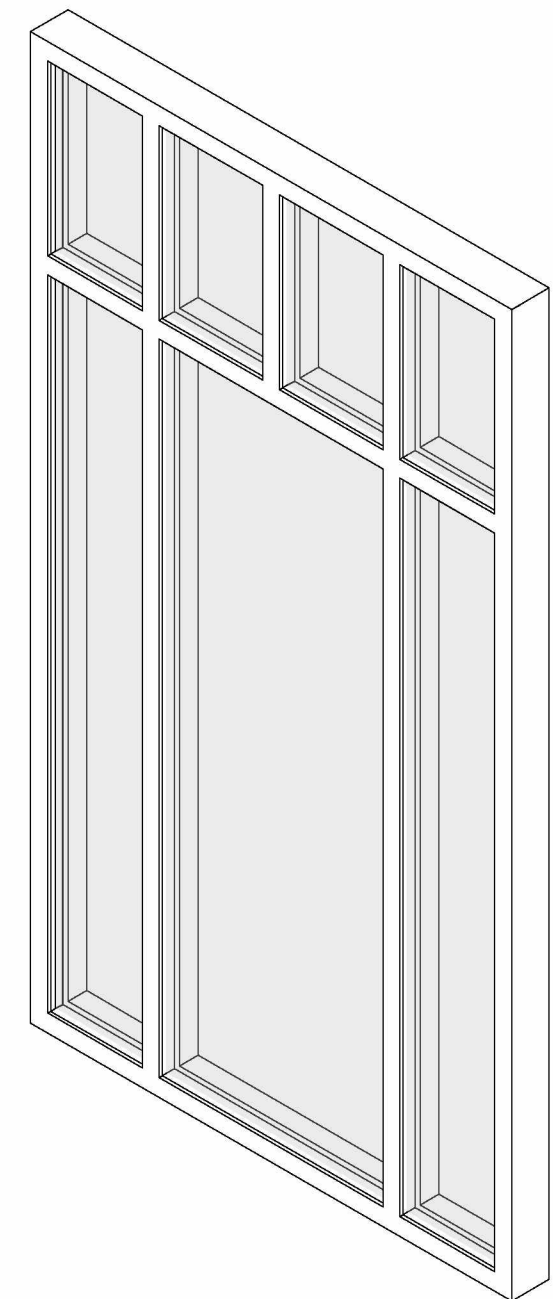


3210

1800



ventilatie in bovendorpel

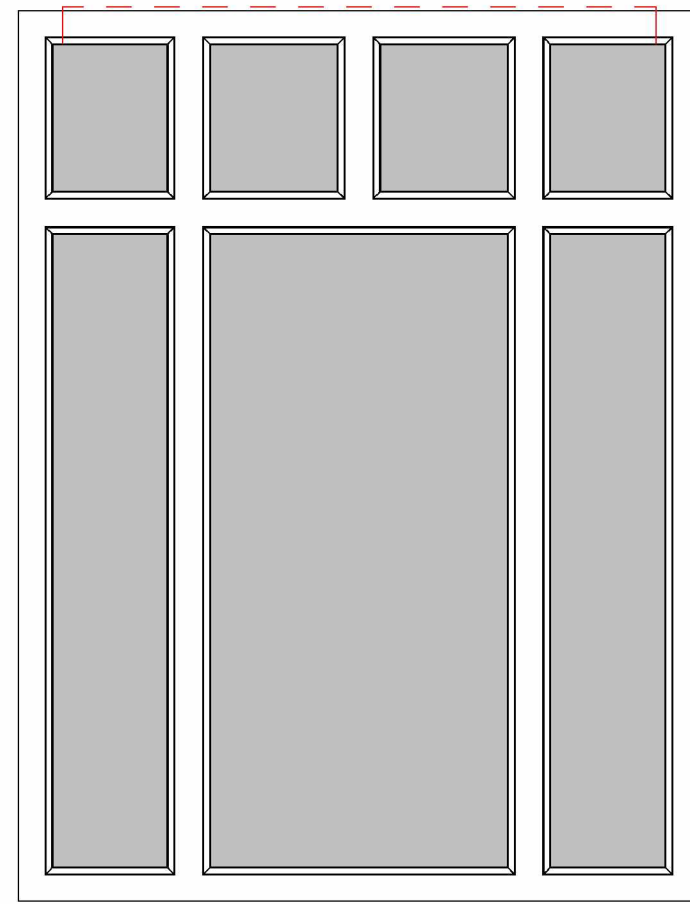


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

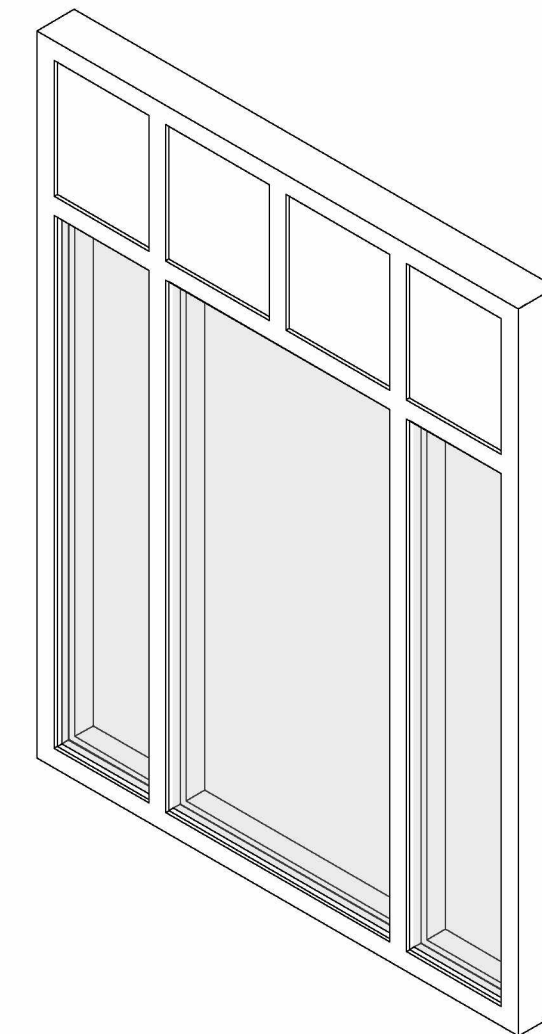
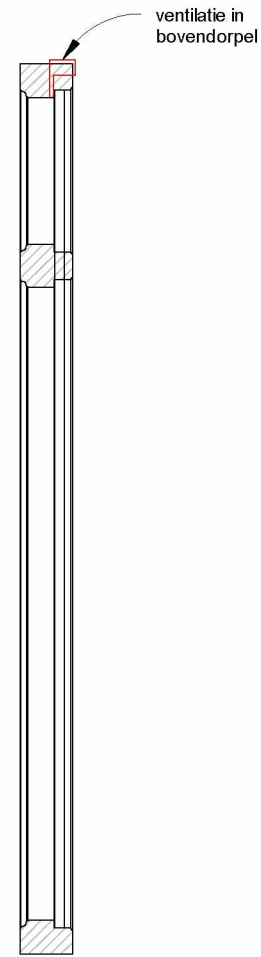
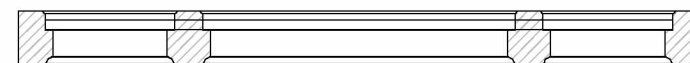
Kozijnblad

type C2



2355

1800

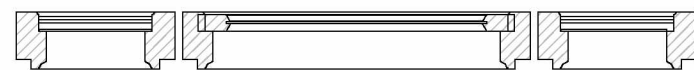
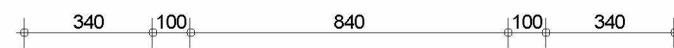
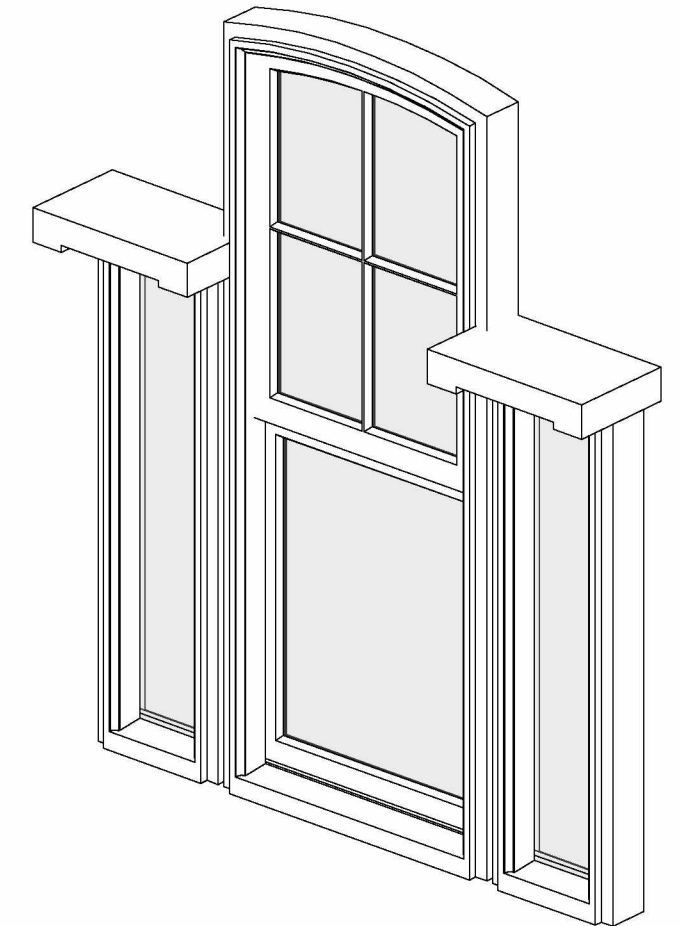
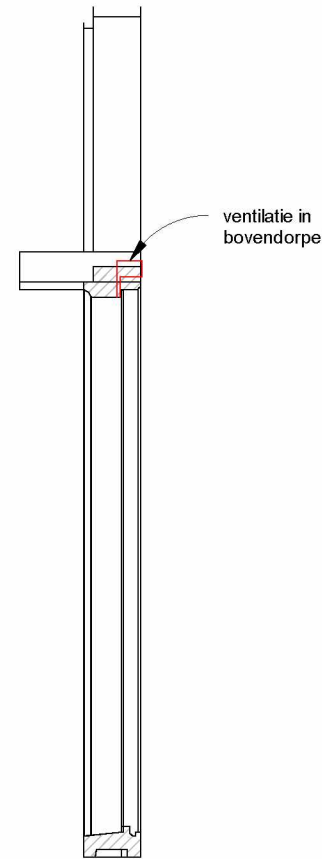
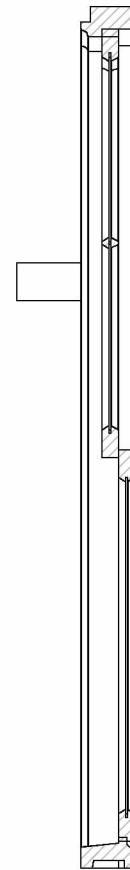
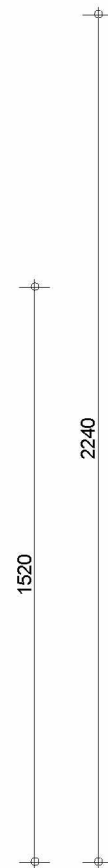
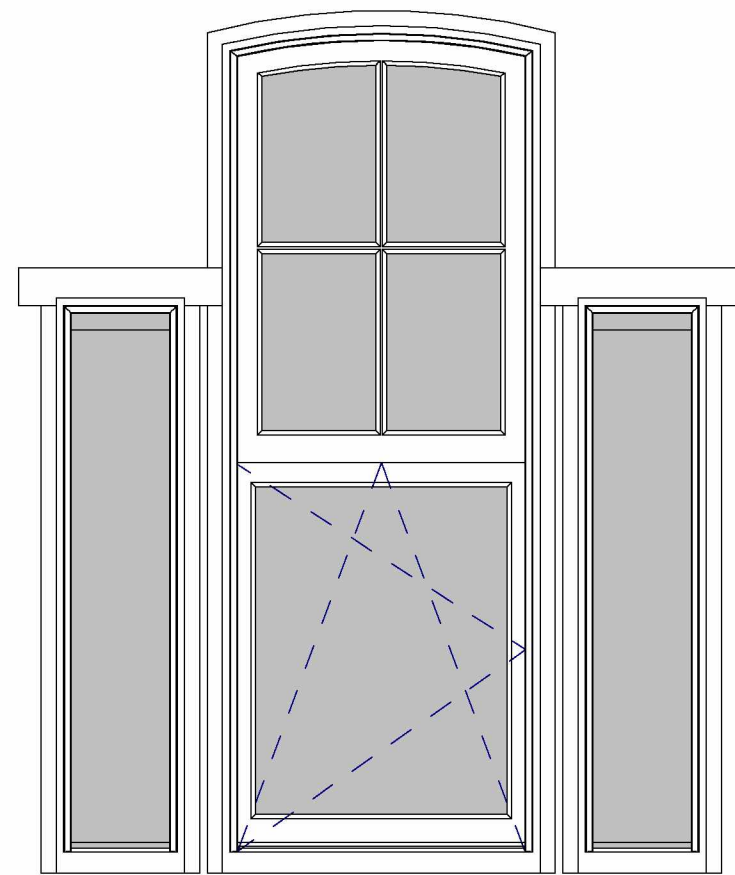


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type D

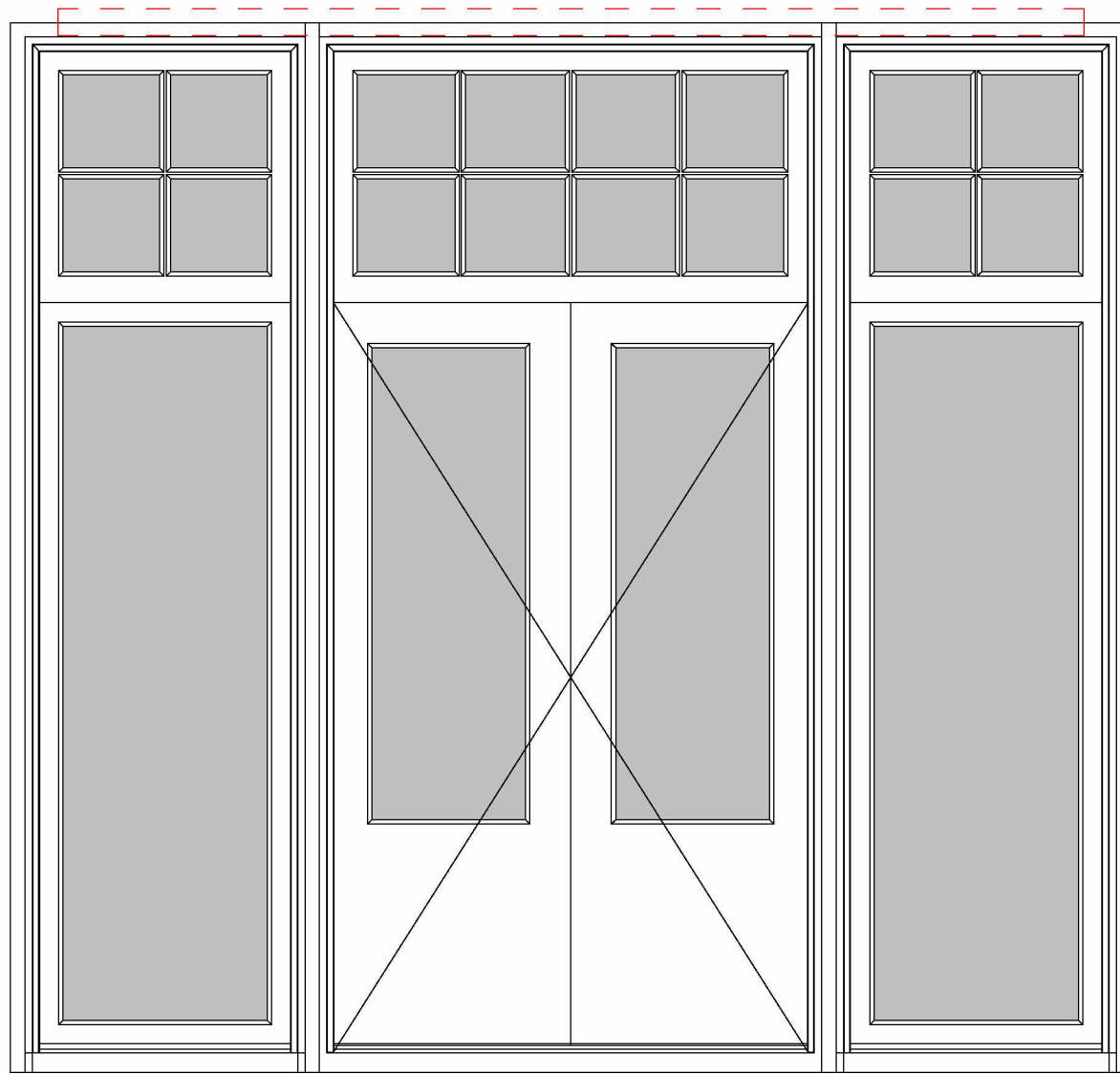


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

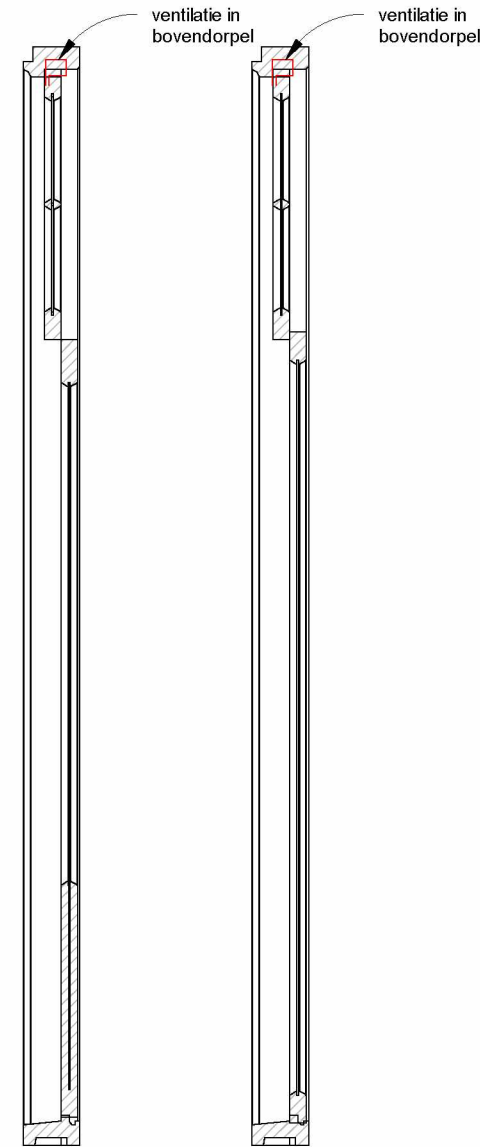
maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

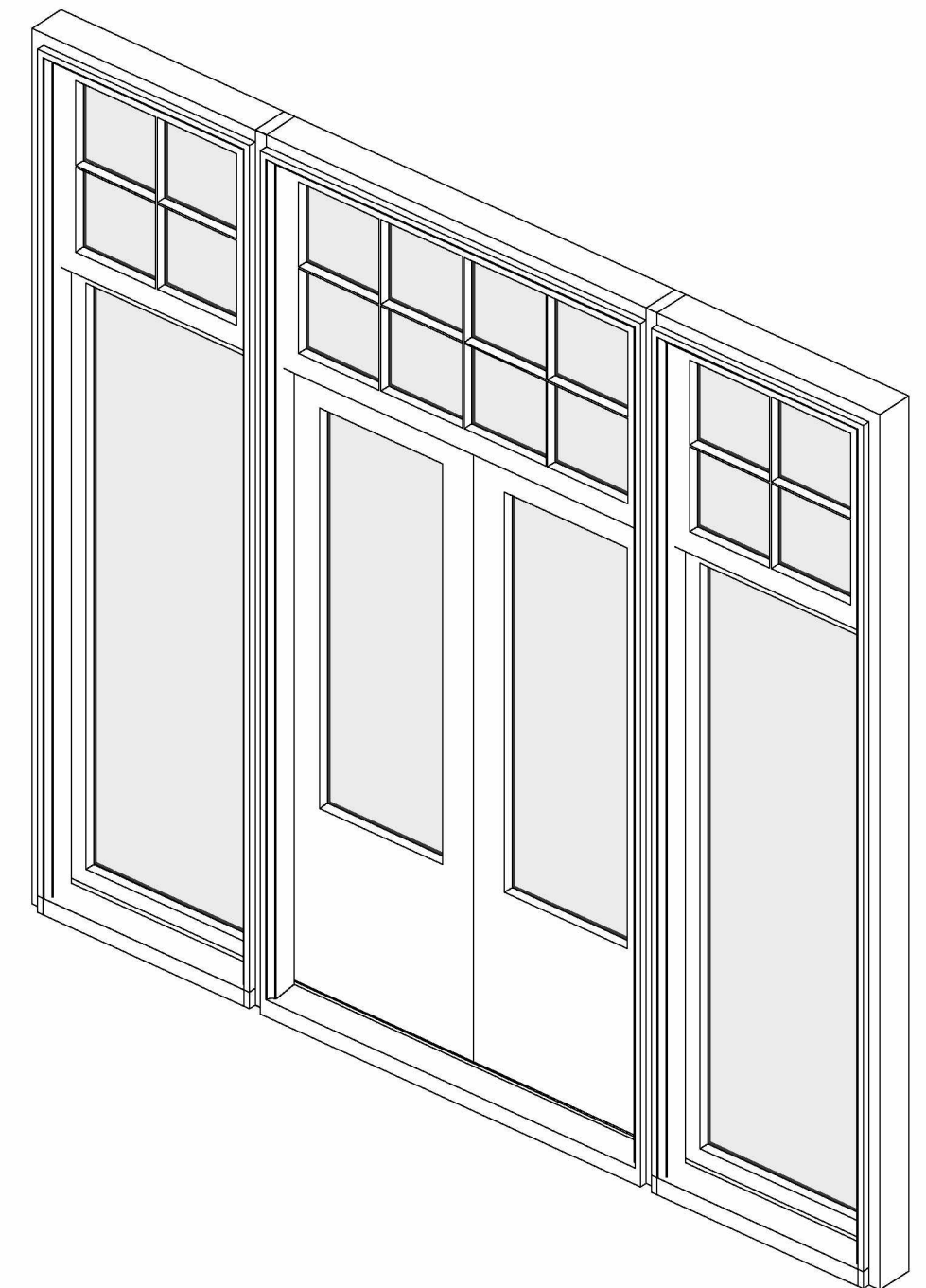
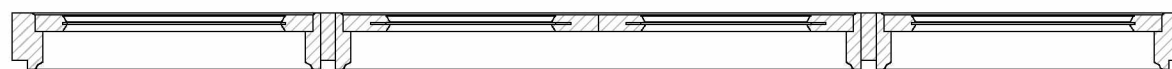
type E



2865



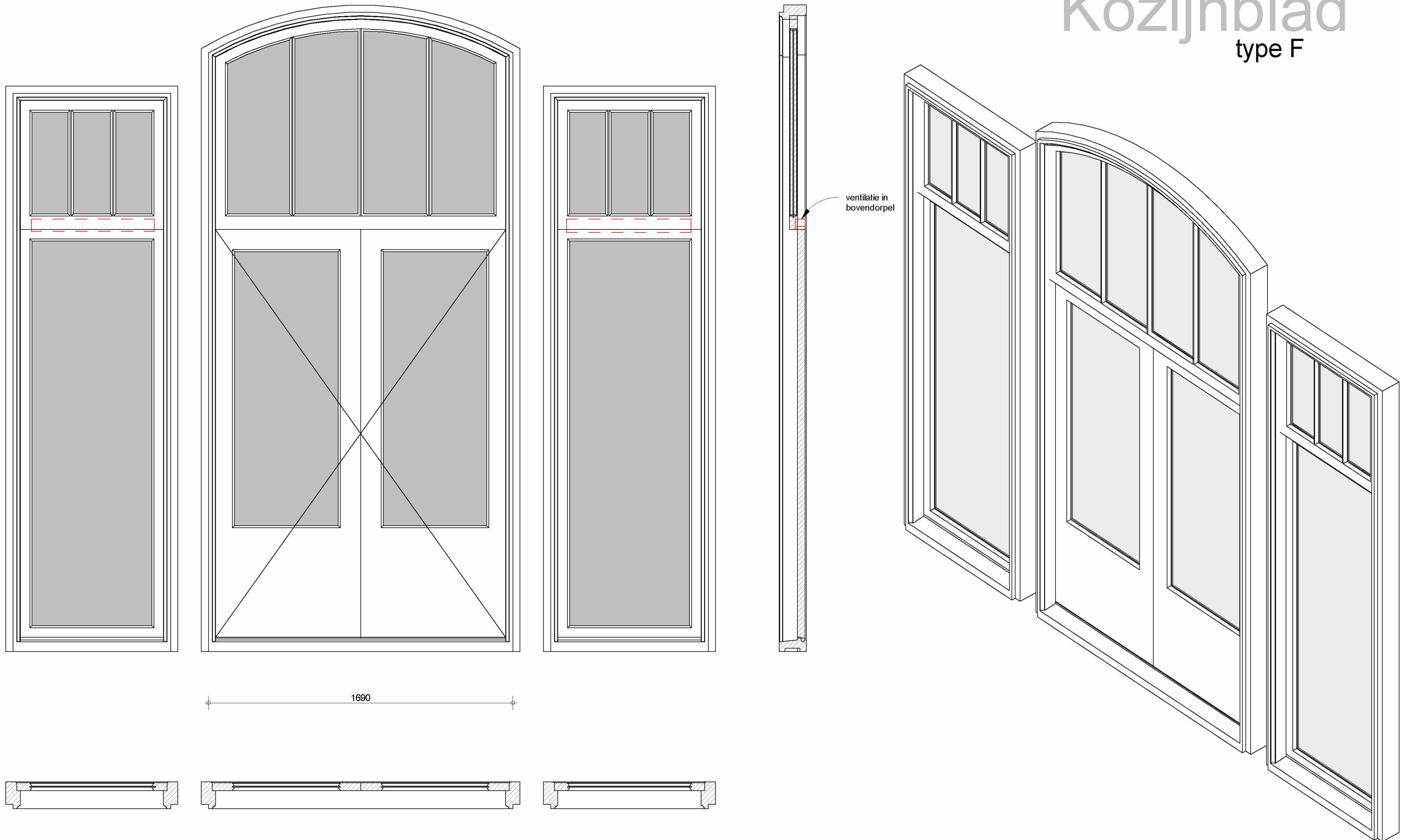
3020



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad type F

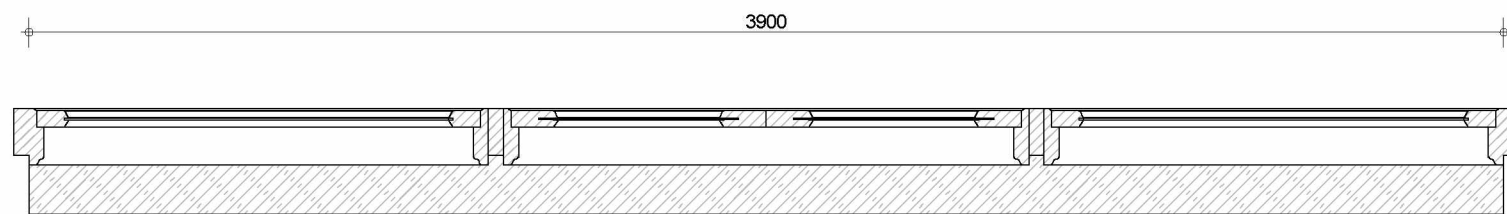
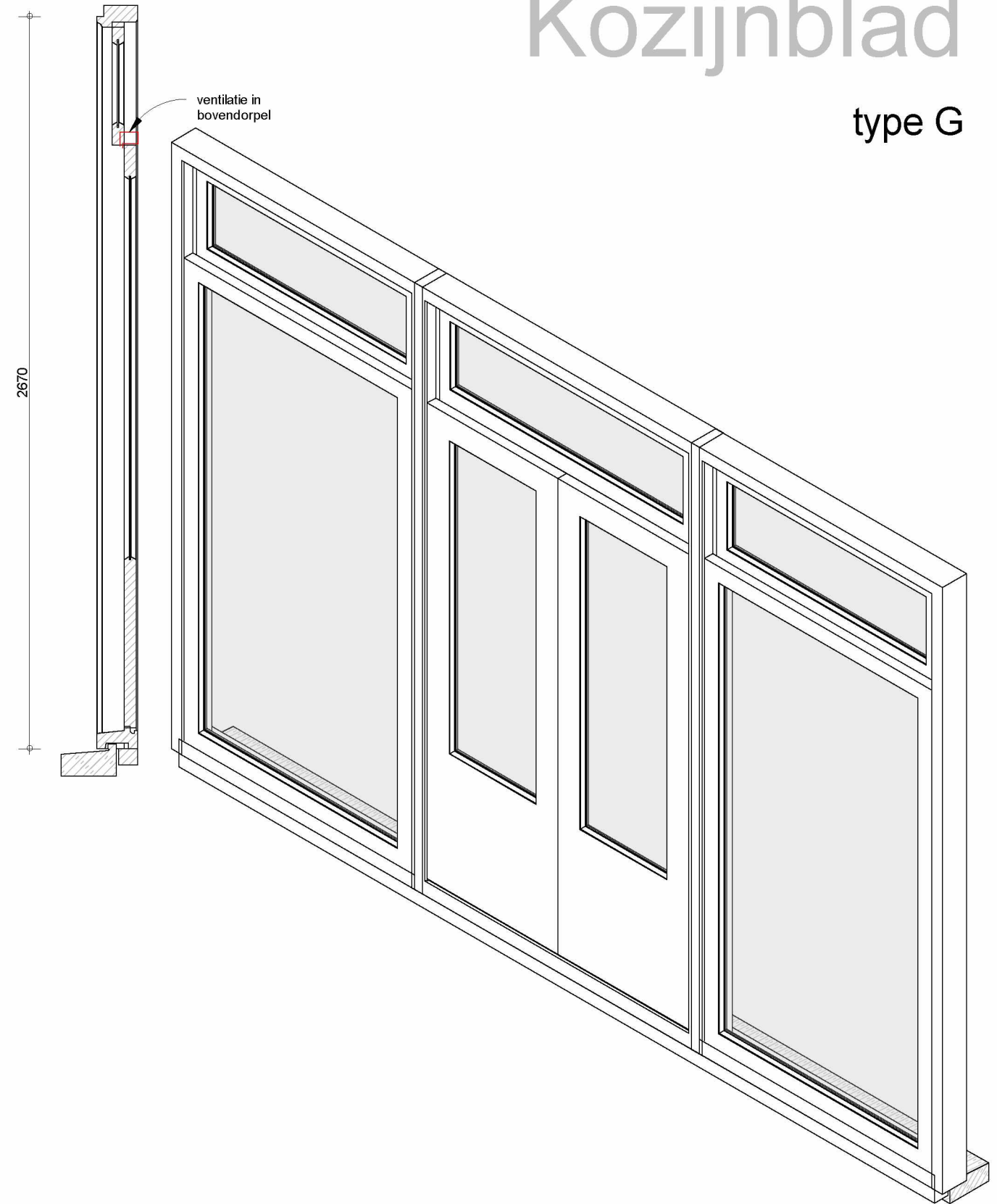
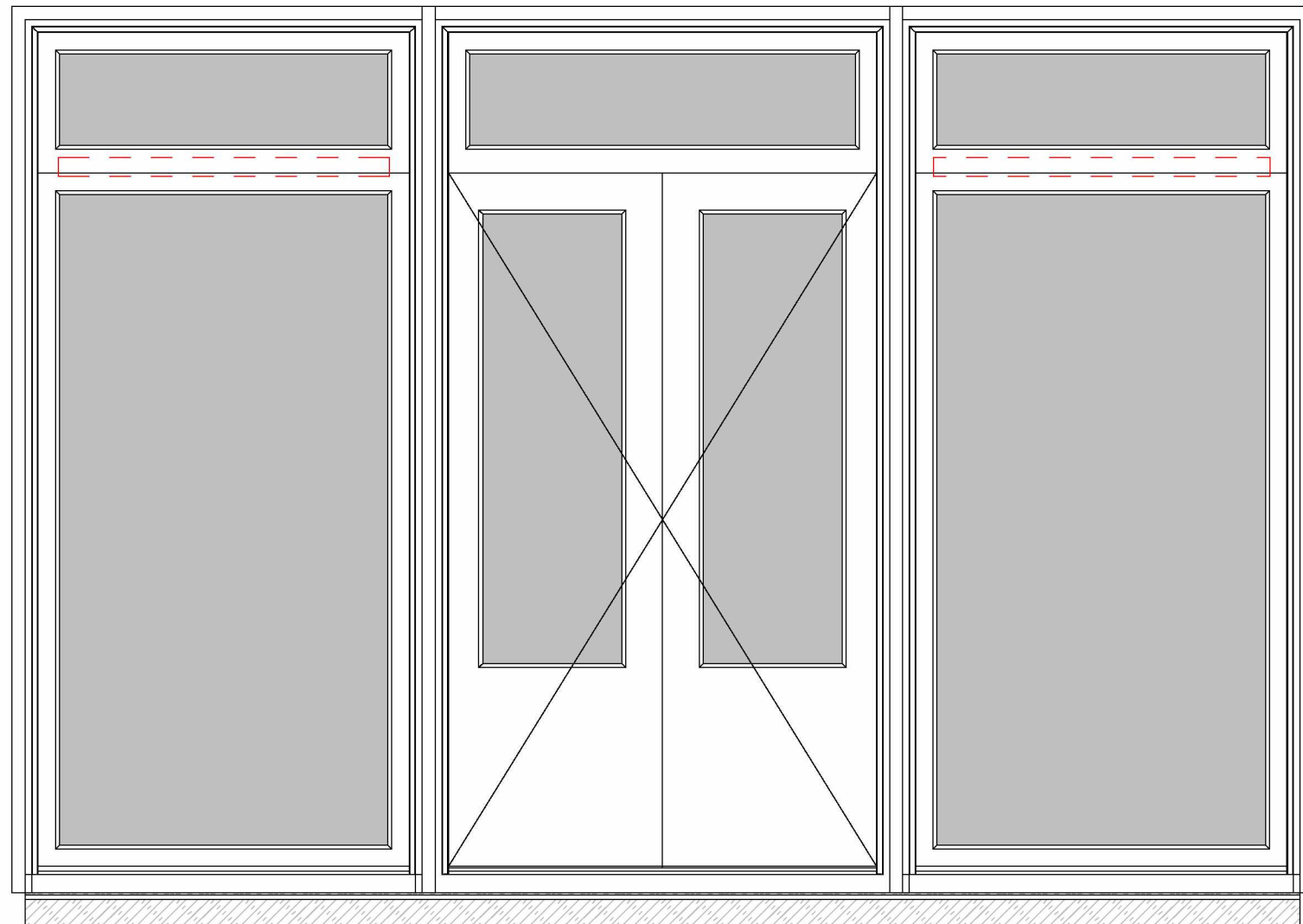


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

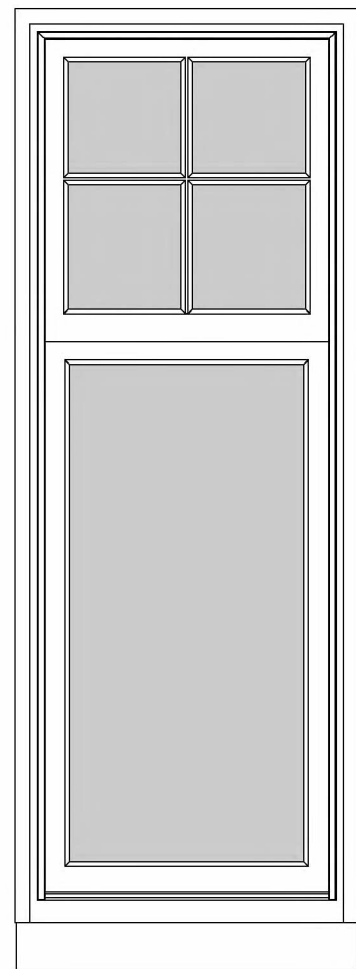
type G



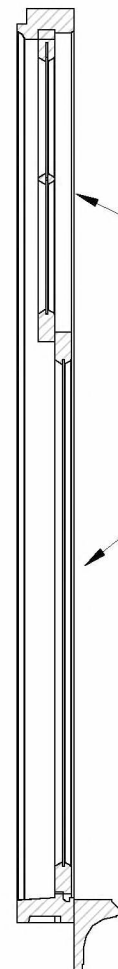
voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

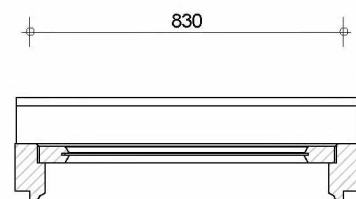
type H



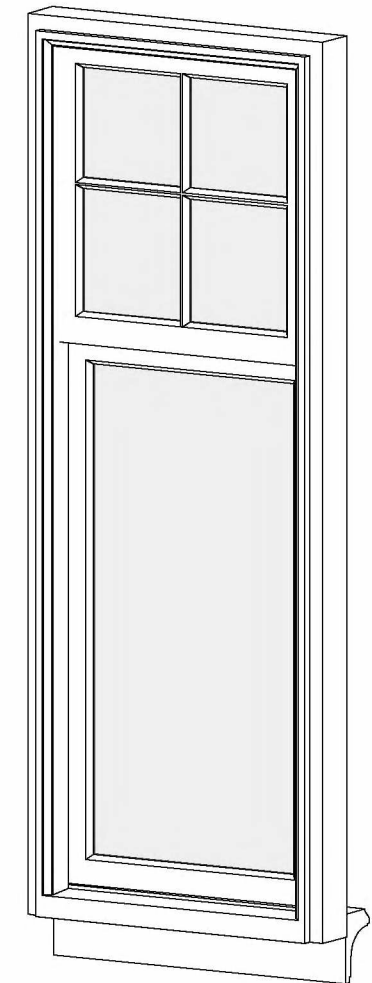
2375



glas aan binnenzijde voorzien van folie
daarna voorzetwand plaatsen



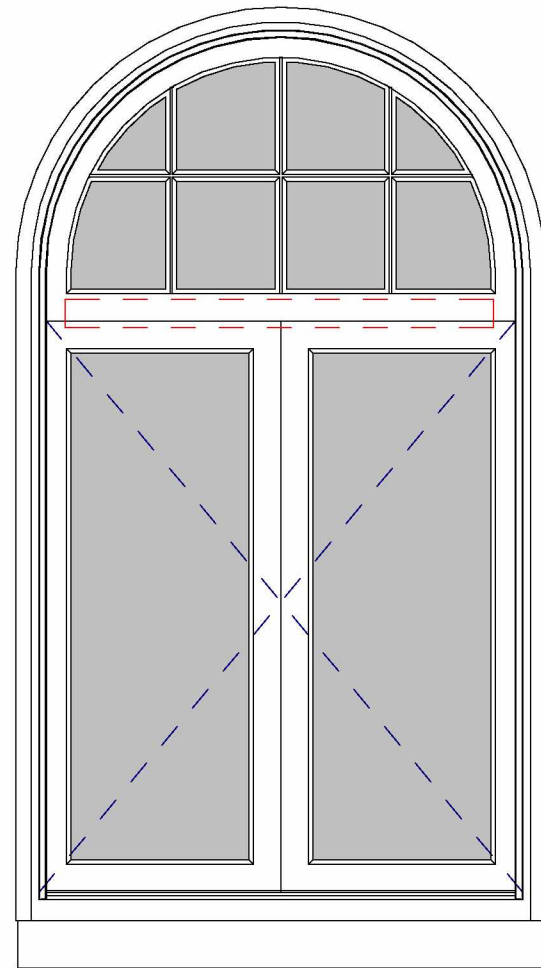
830



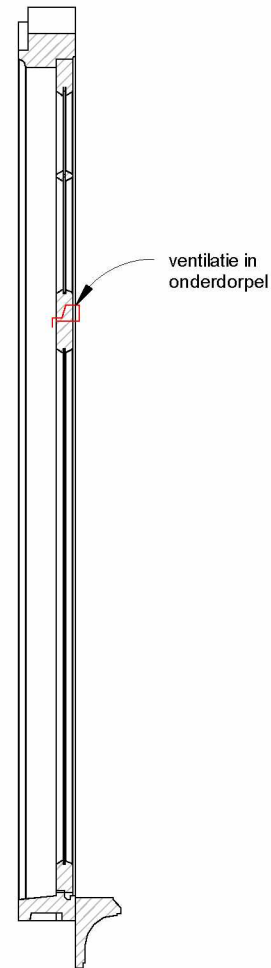
voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

type I

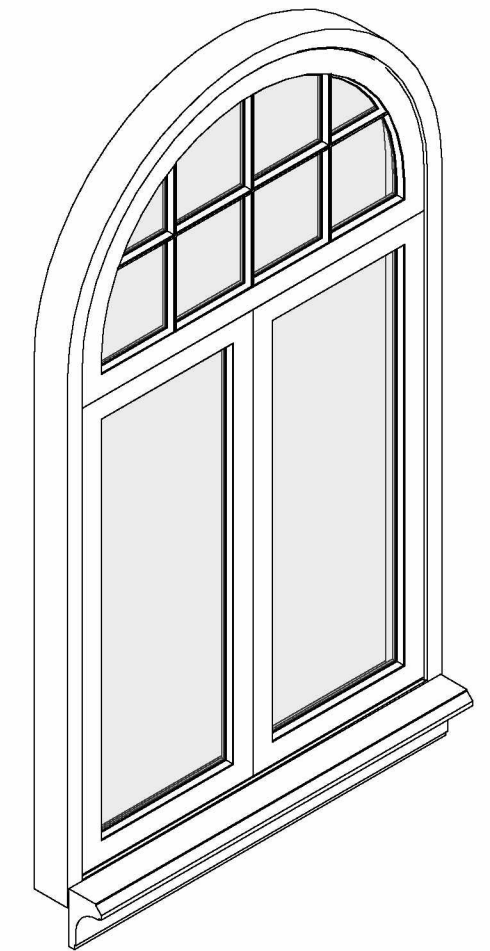
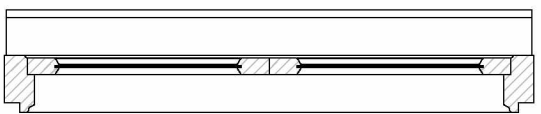


2375



ventilatie in
onderdorpel

1320

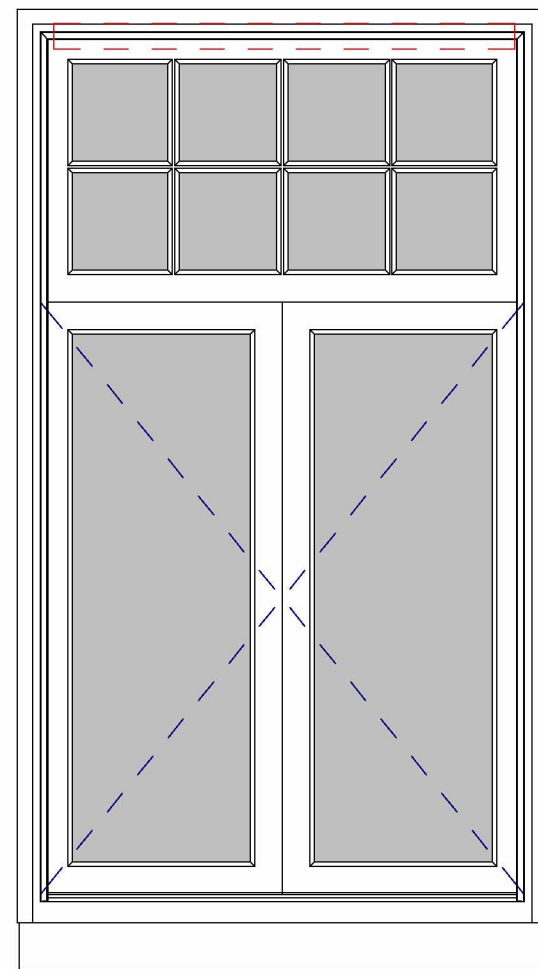


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

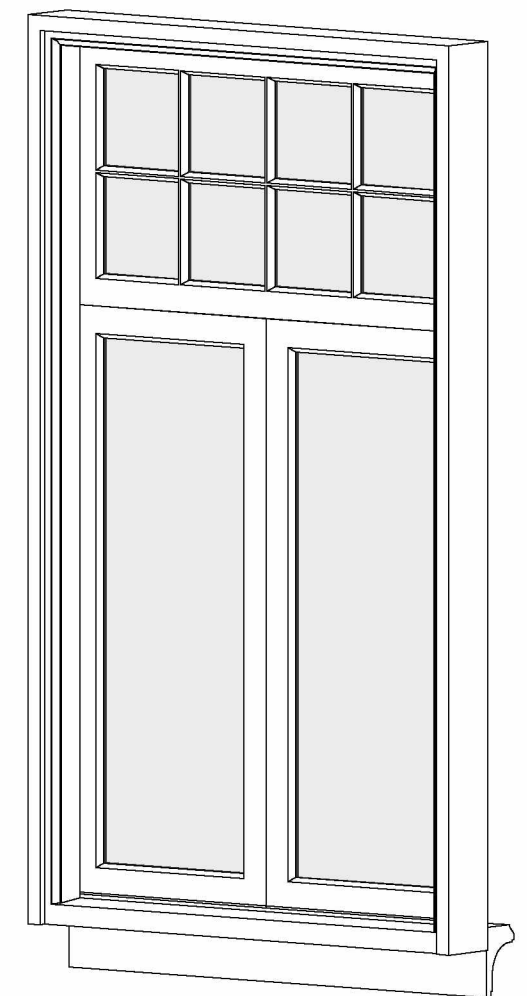
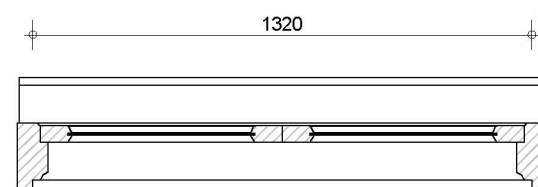
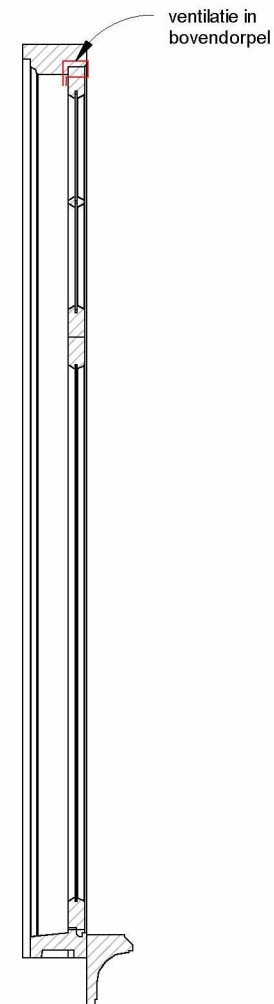
maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type J



2375

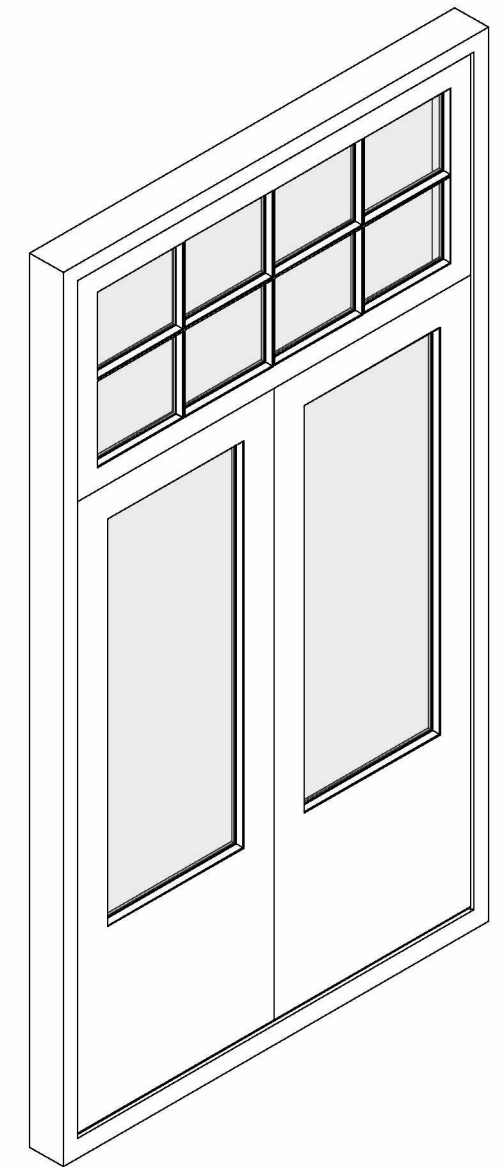
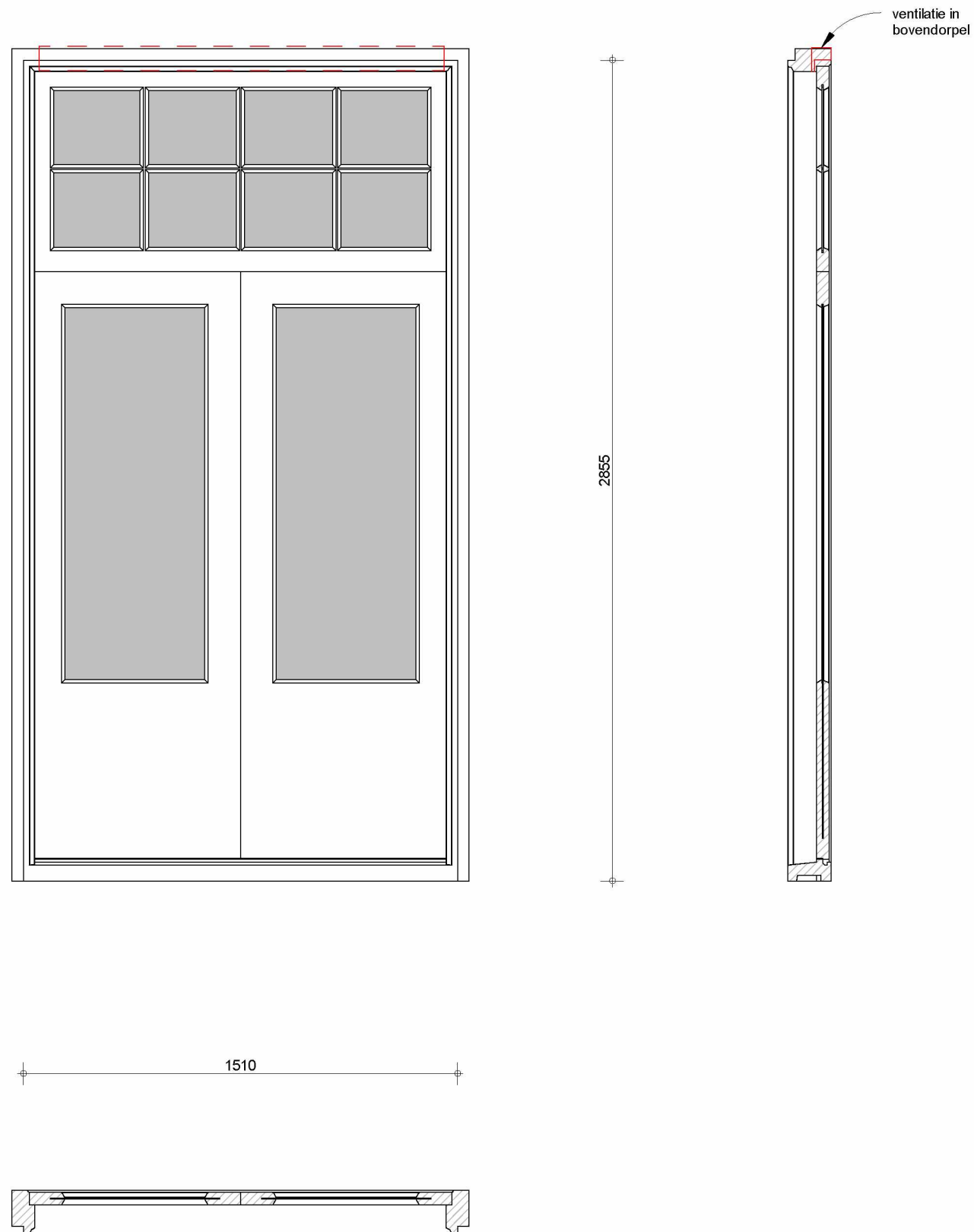


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

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Kozijnblad

type K

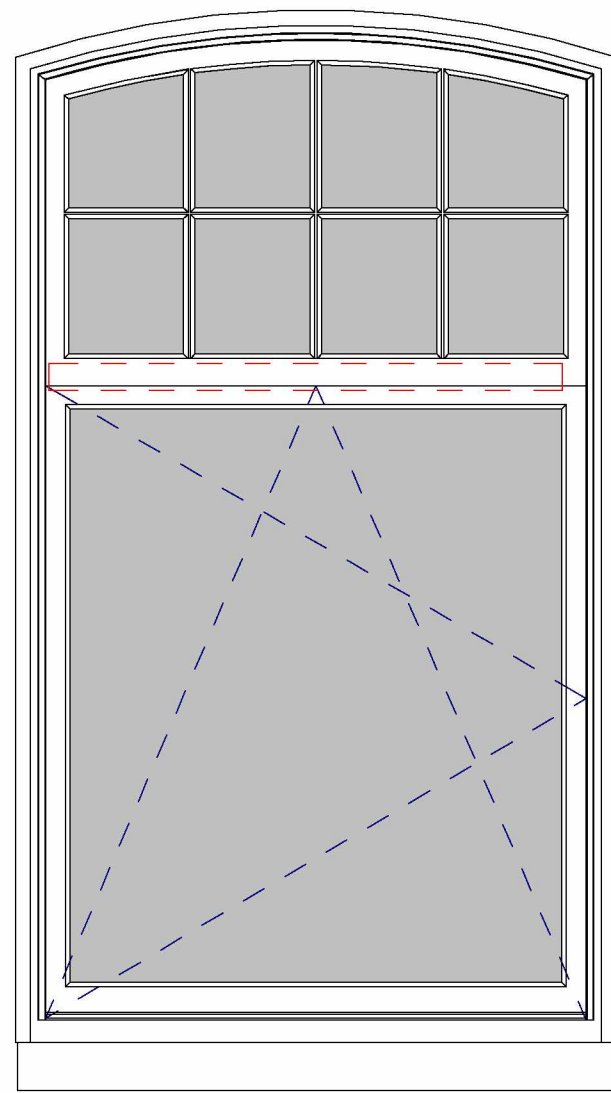


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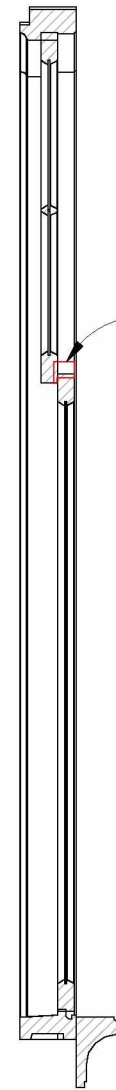
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Kozijnblad

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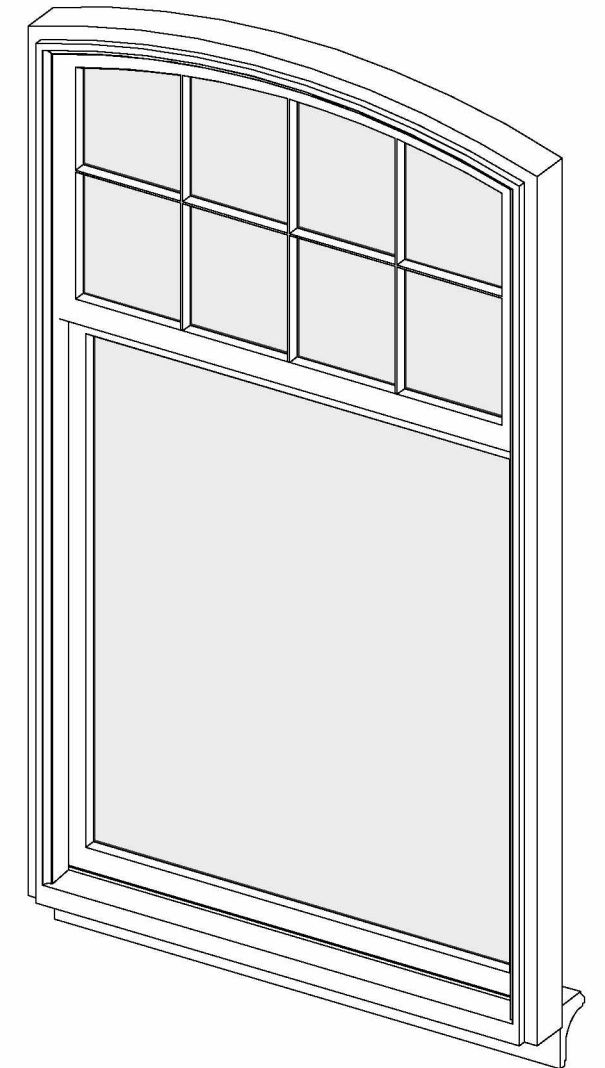
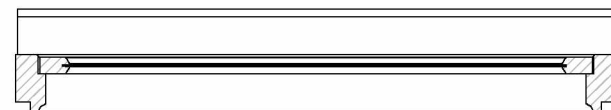


2690



ventilatie in
bovendorpel

1510

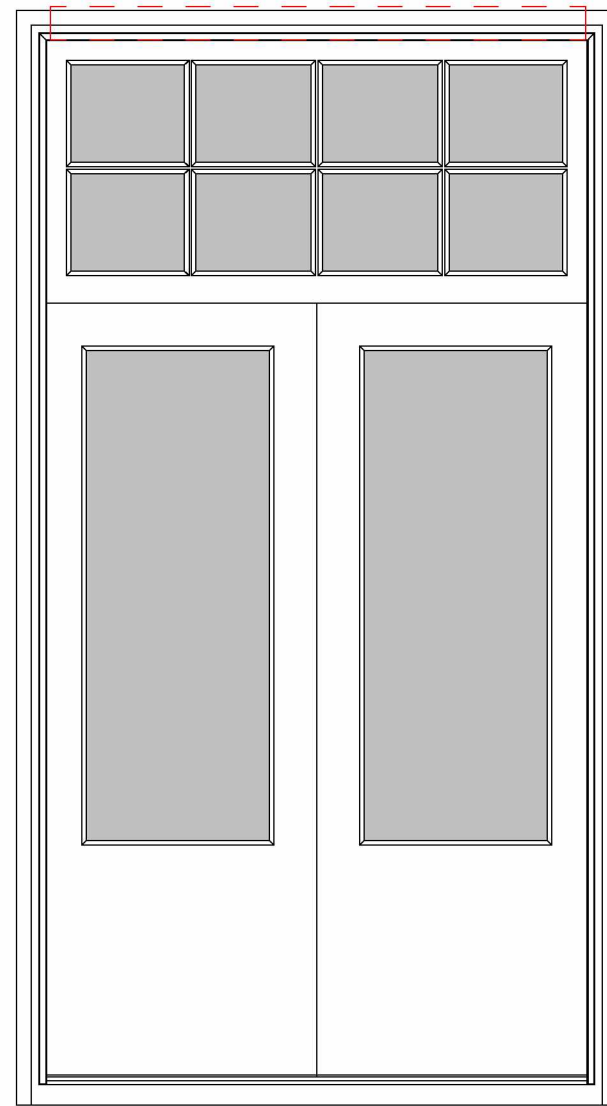


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

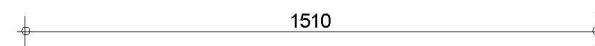
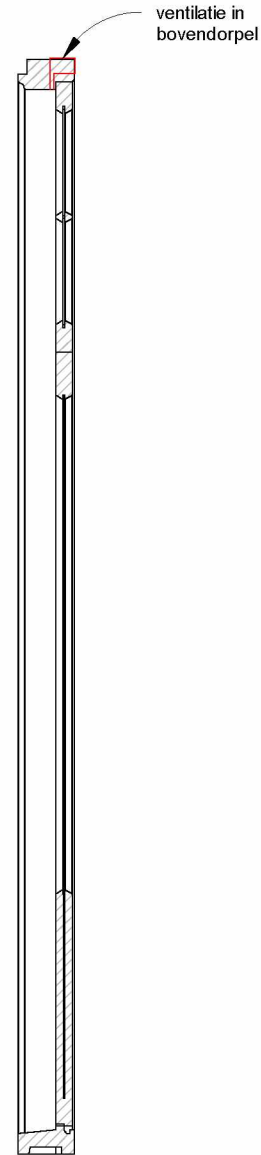
maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

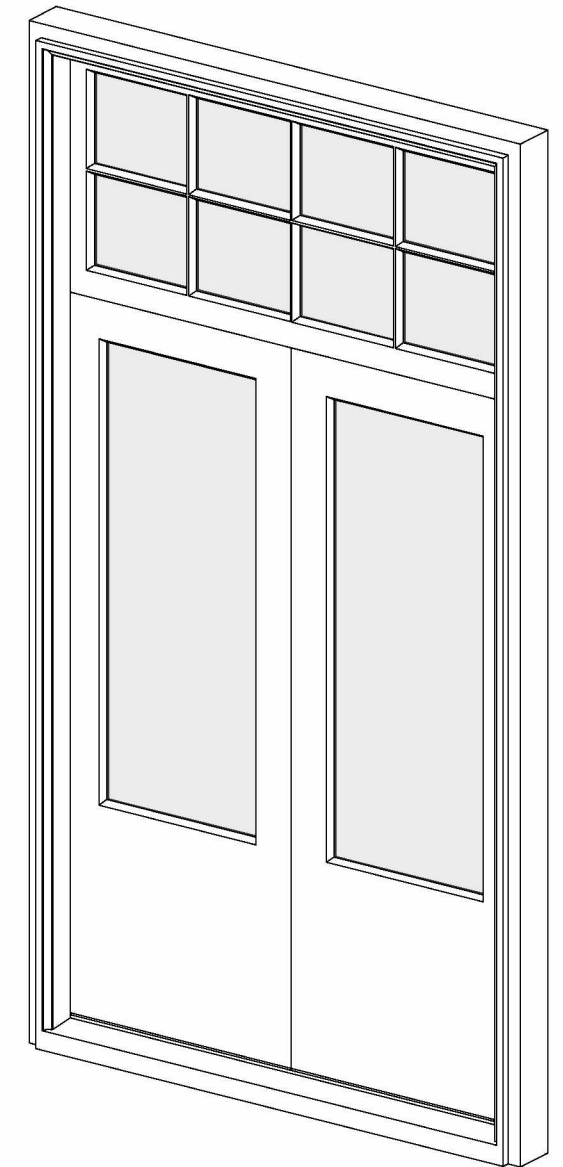
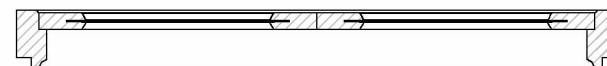
type M



2855



1510

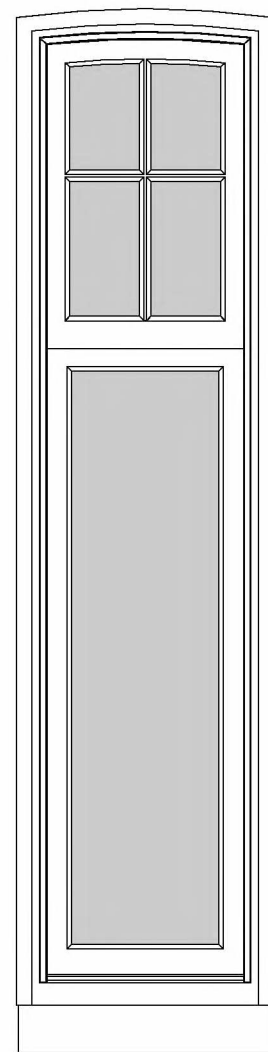


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

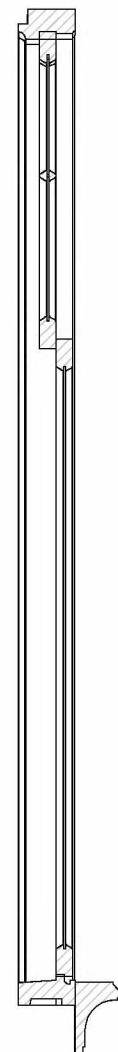
maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

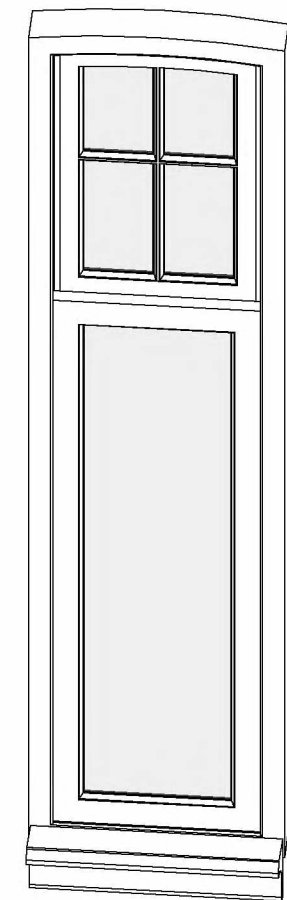
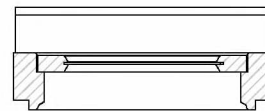
type N



2594



600

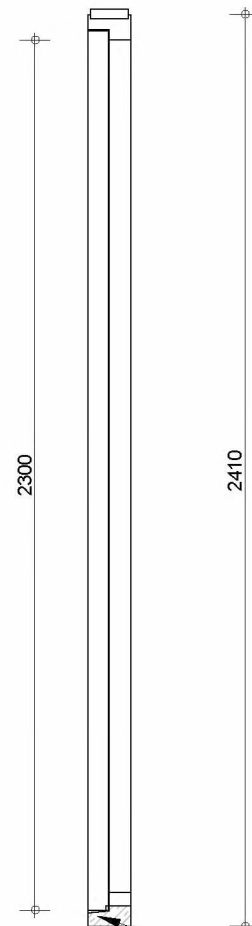
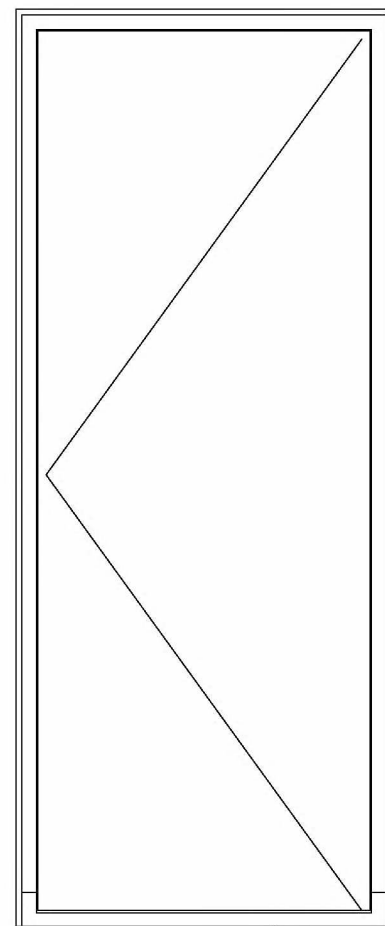


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

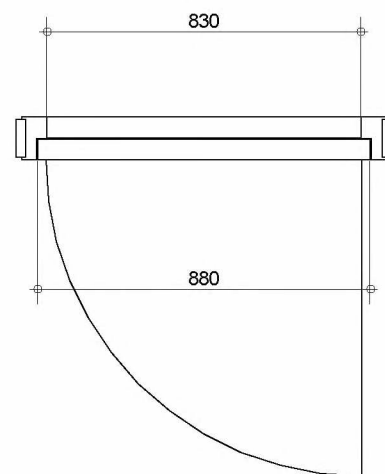
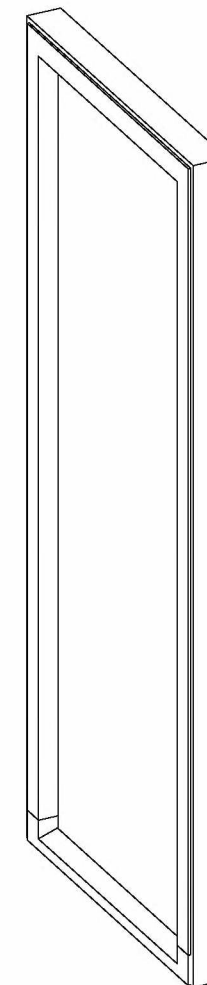
Kozijnblad

type N1



hardstenen
onderdorpel
met neuten

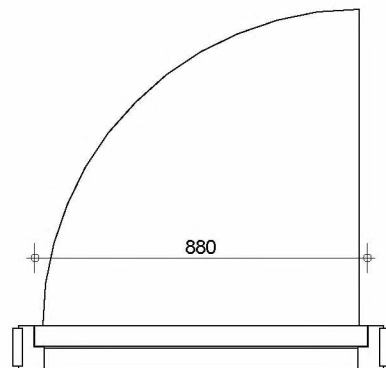
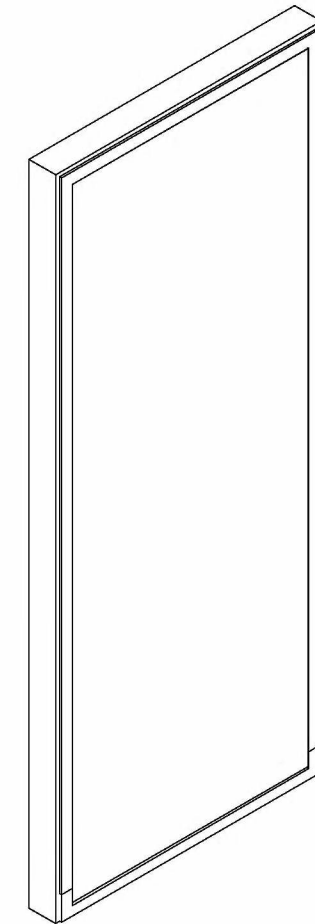
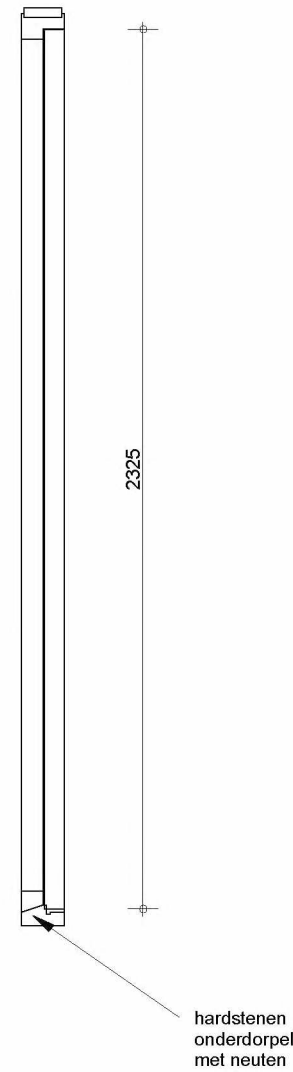
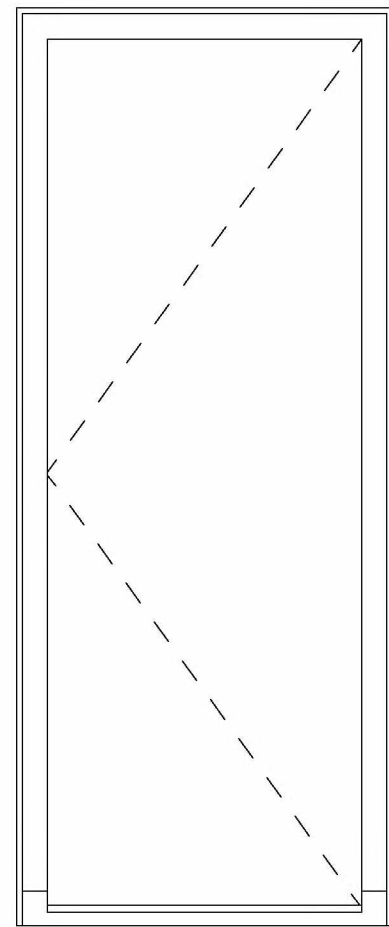
hardstenen
onderdorpel
met neuten



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

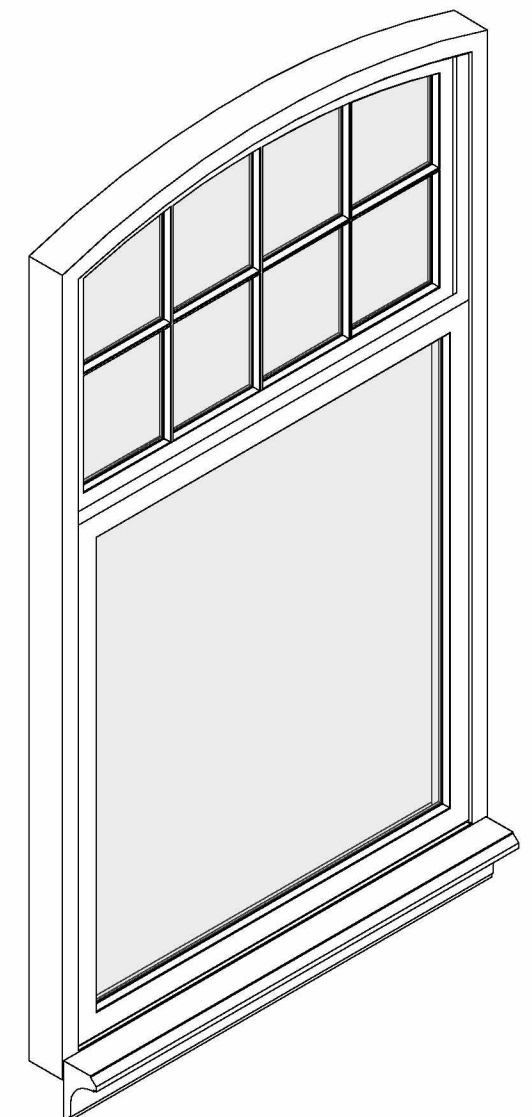
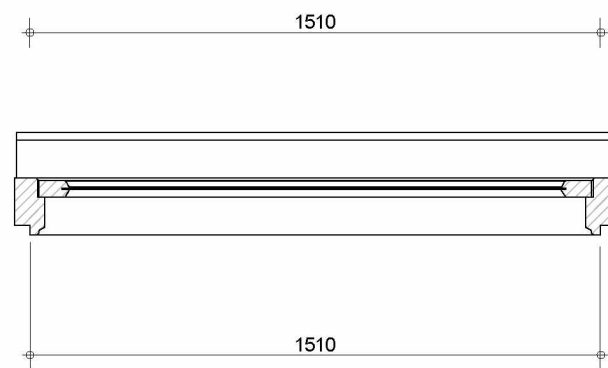
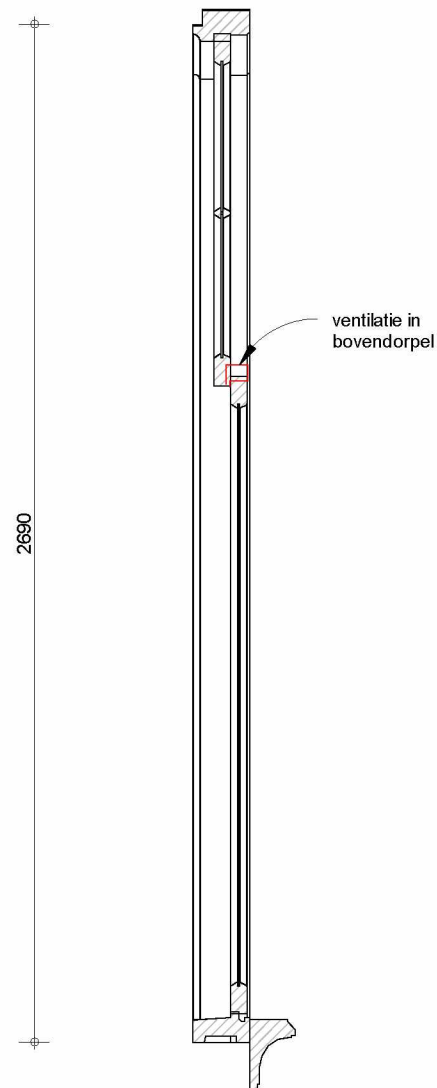
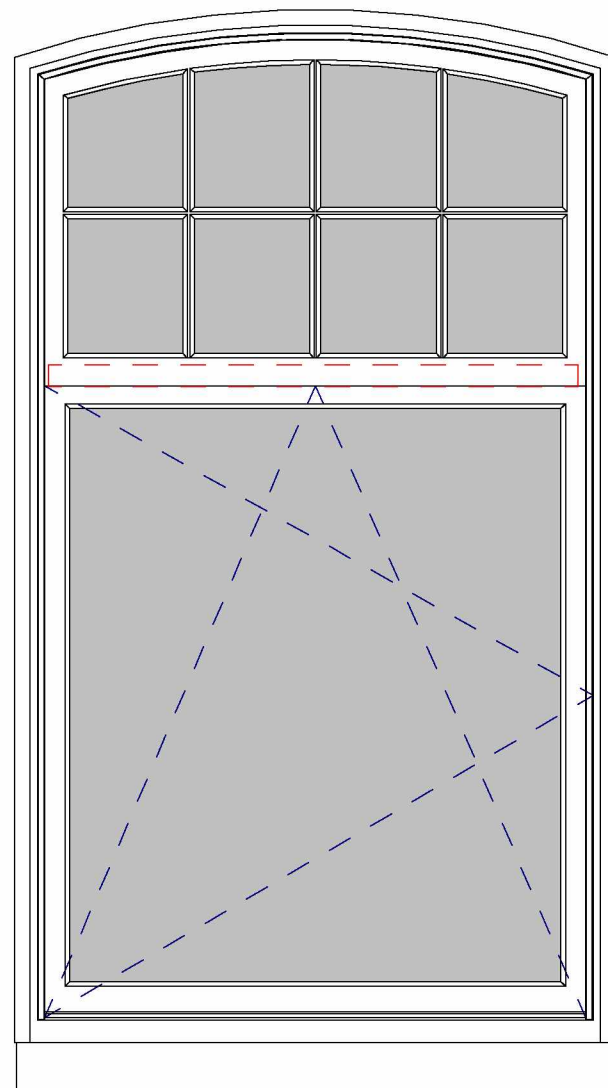
type N2



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

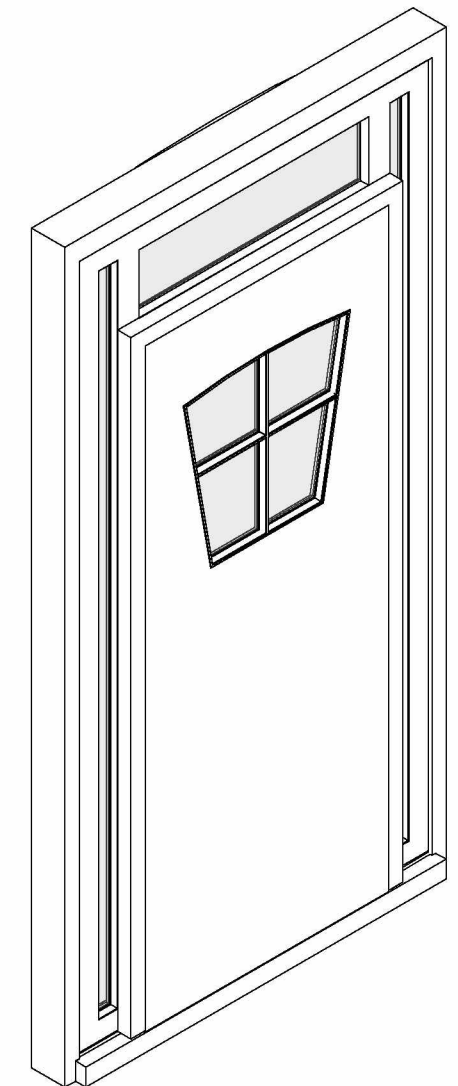
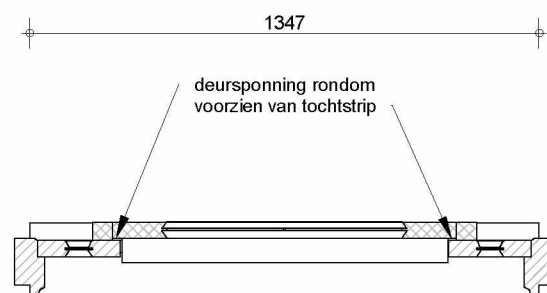
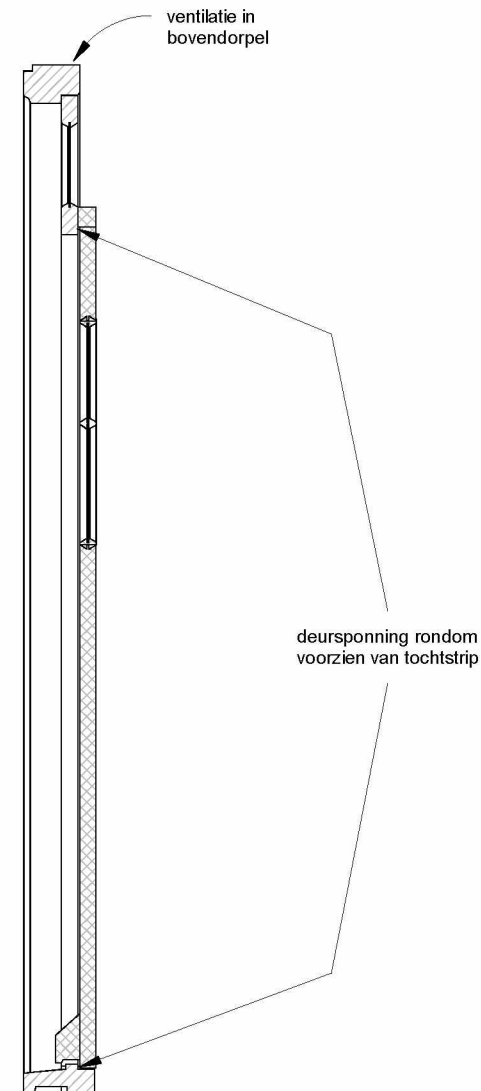
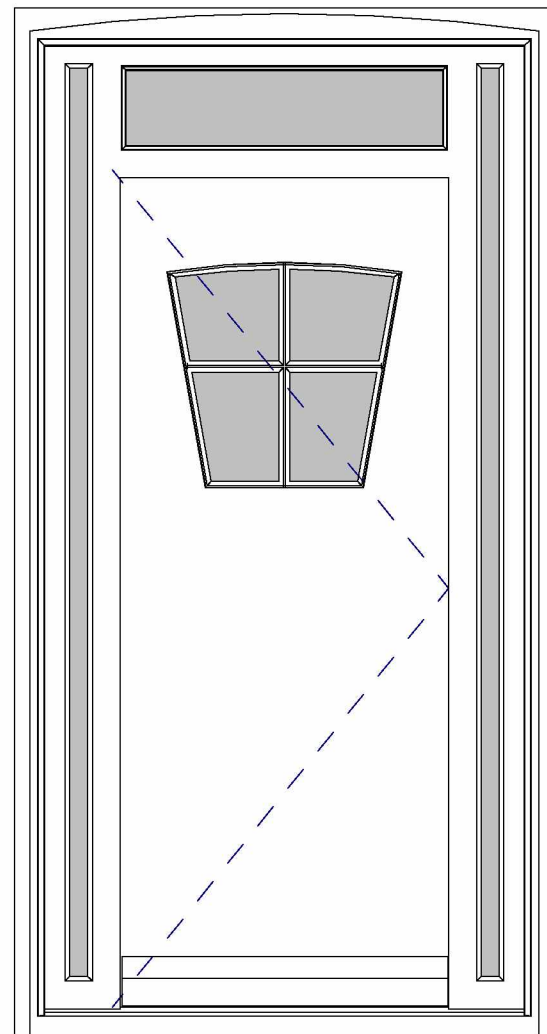
type O



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

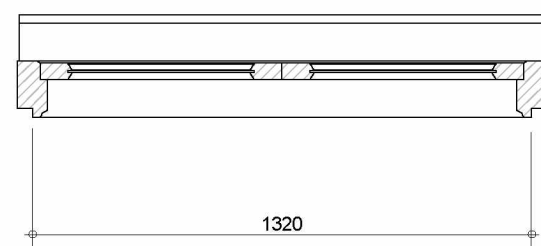
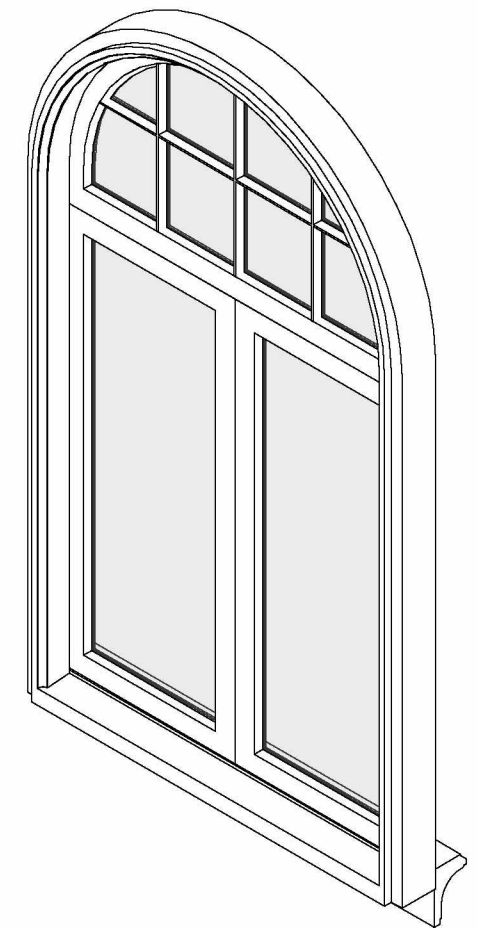
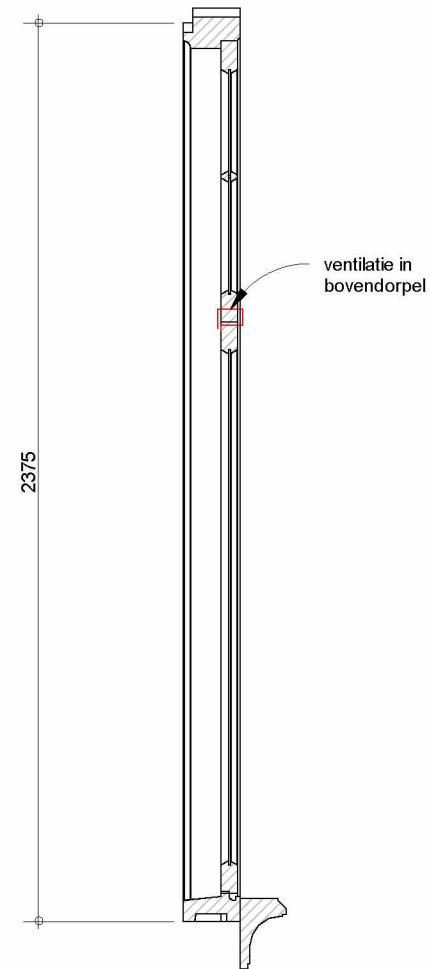
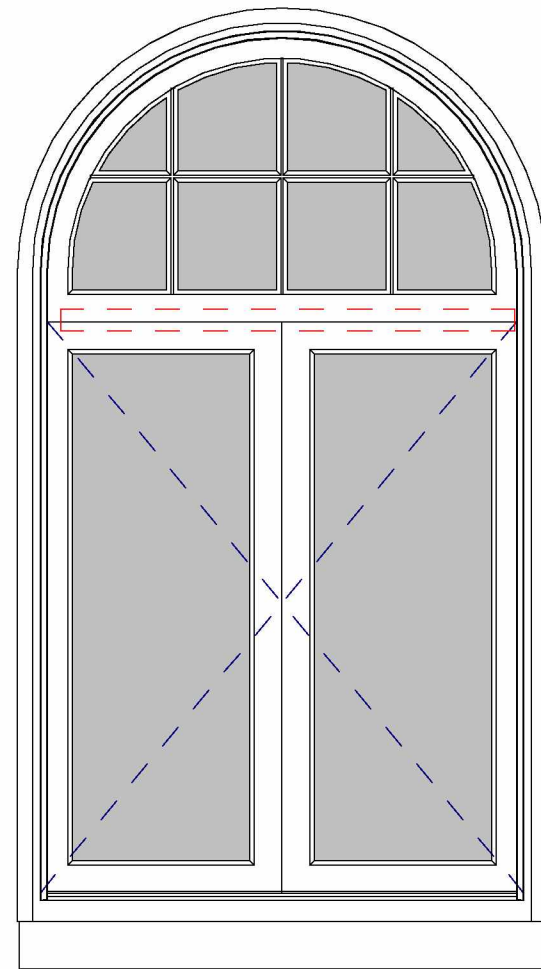
type P



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

Kozijnblad

type Q

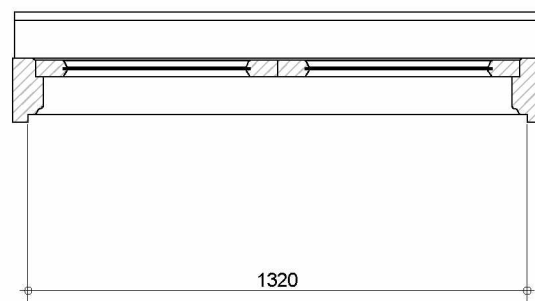
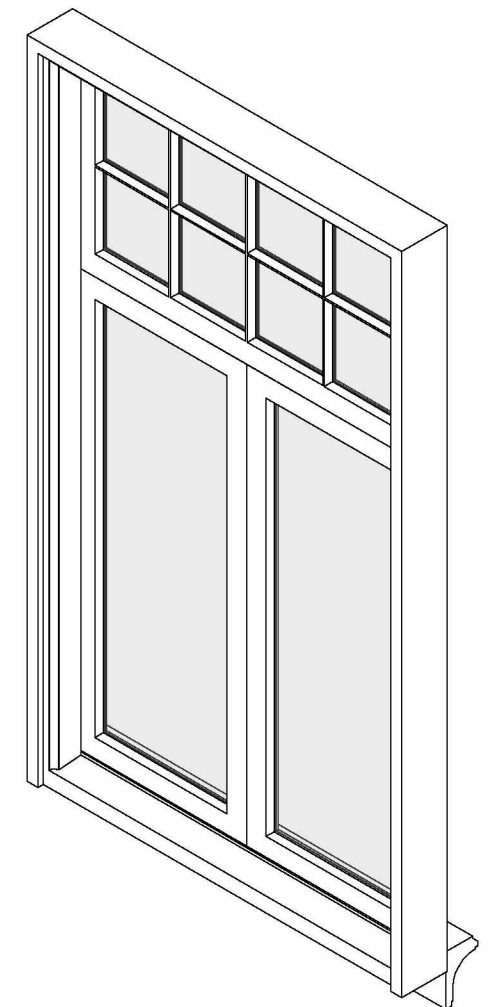
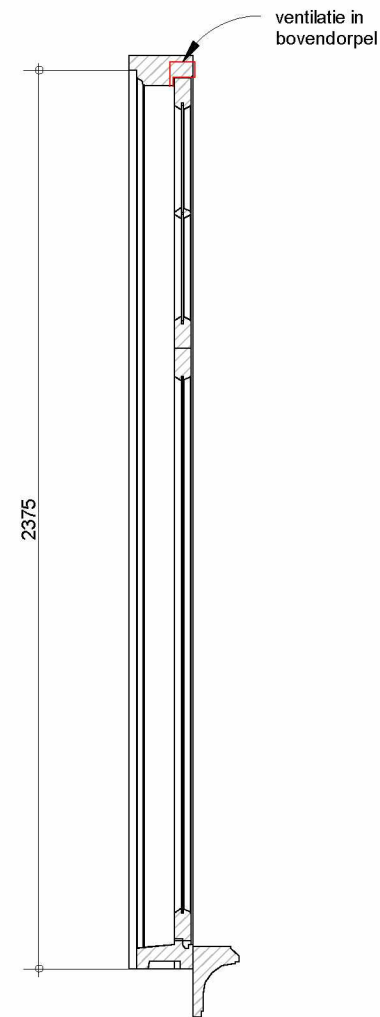
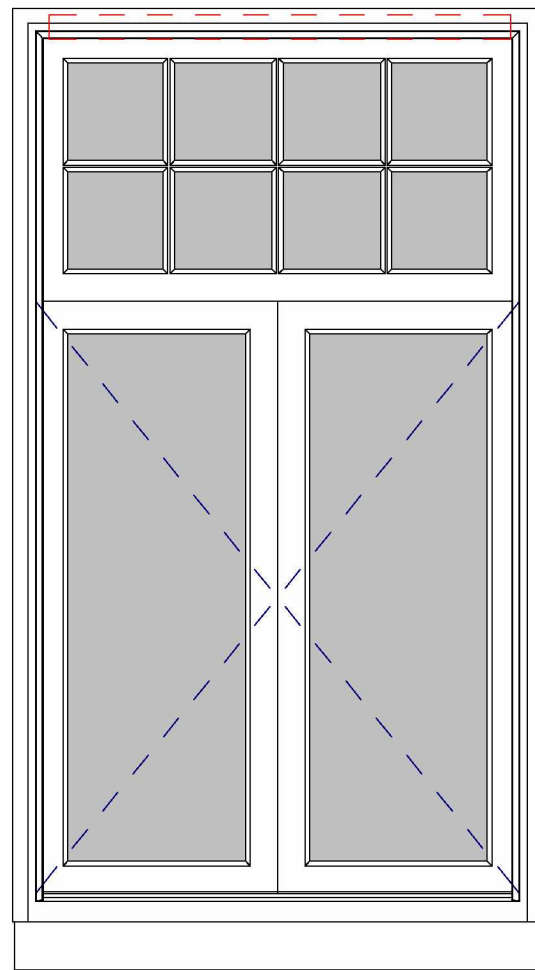


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type R

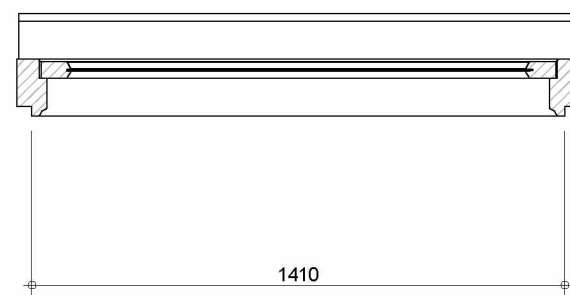
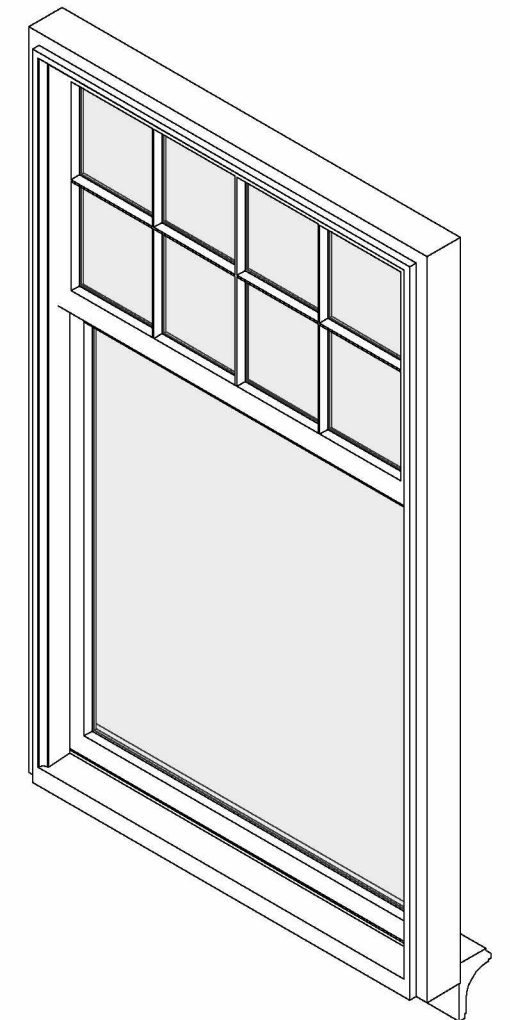
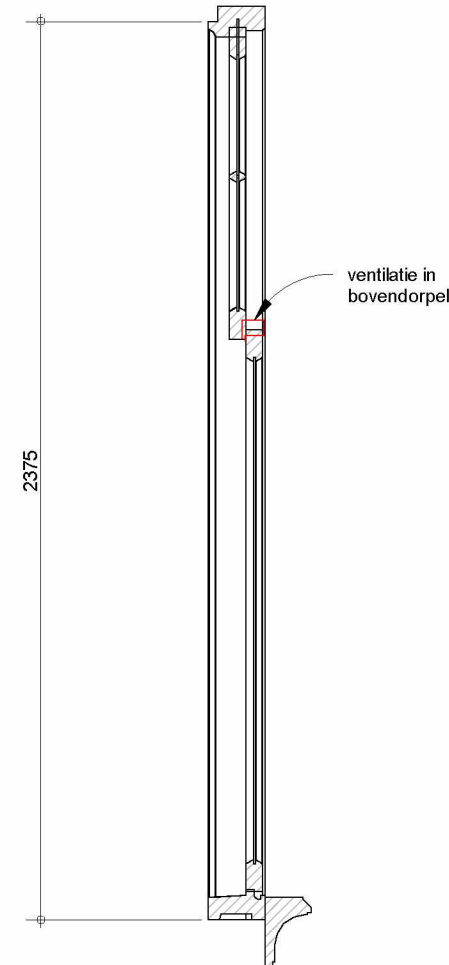
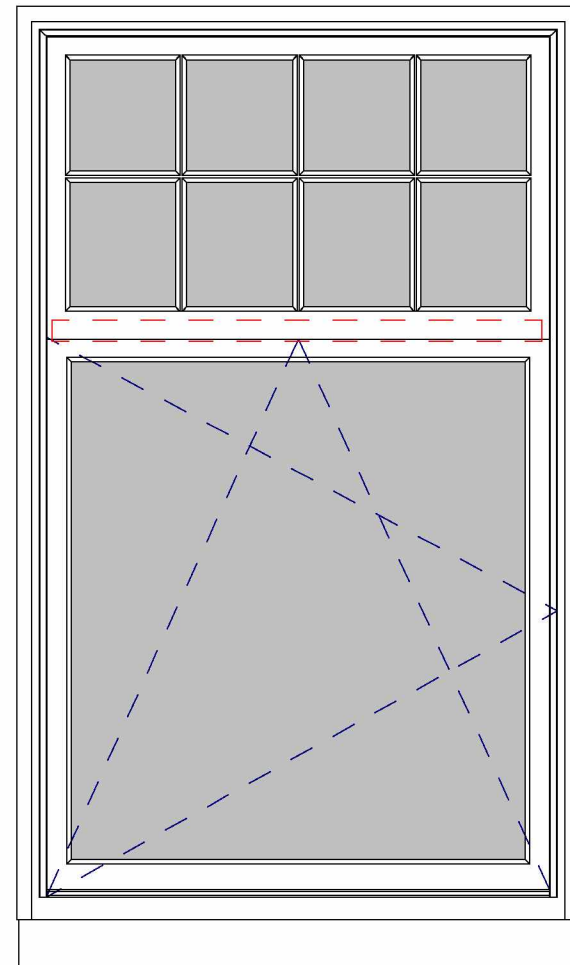


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type S

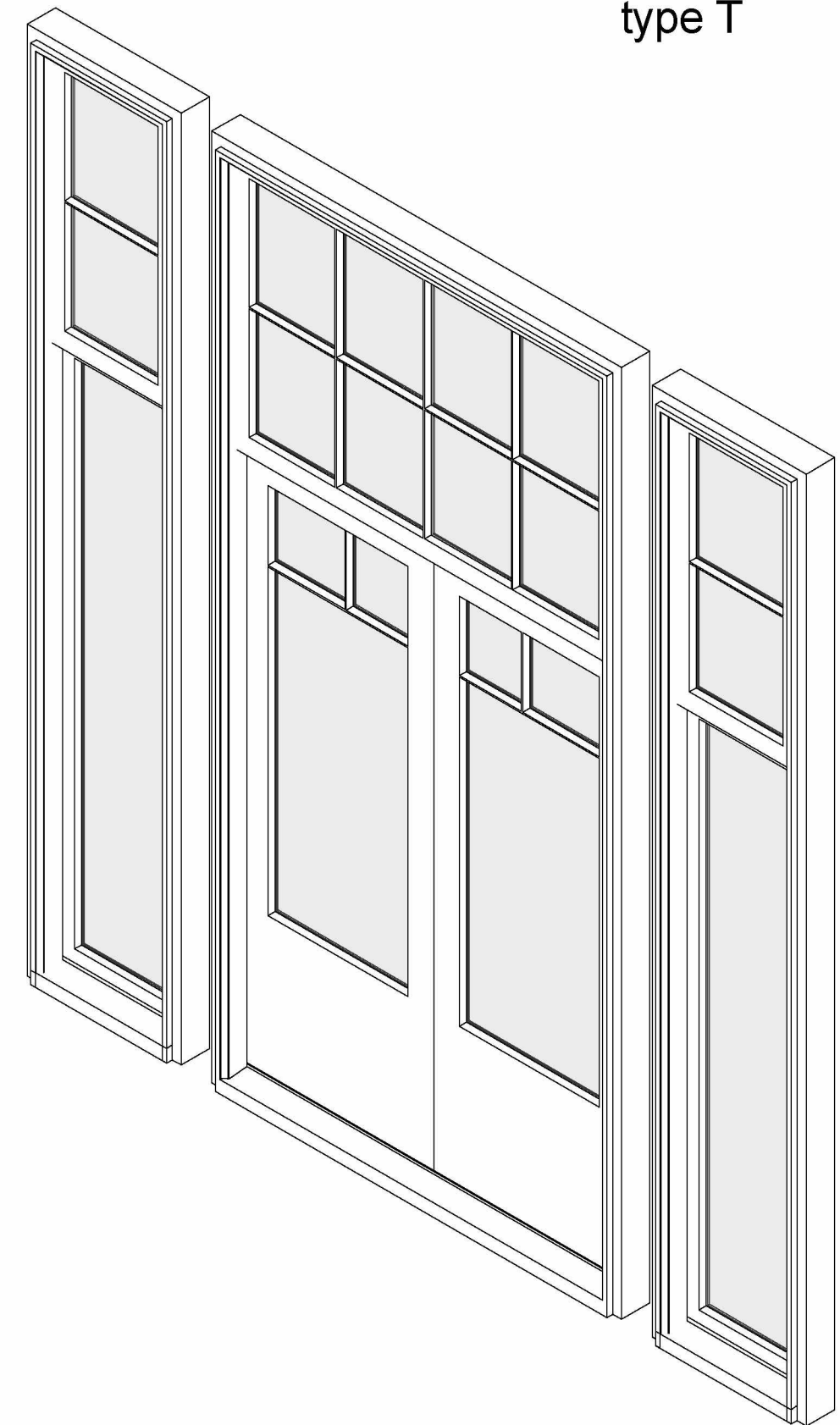


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

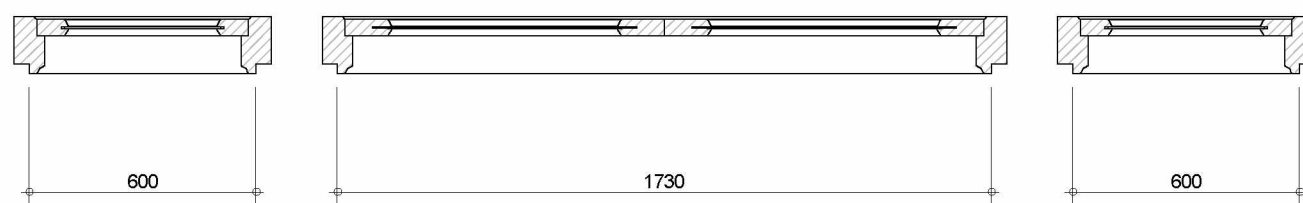
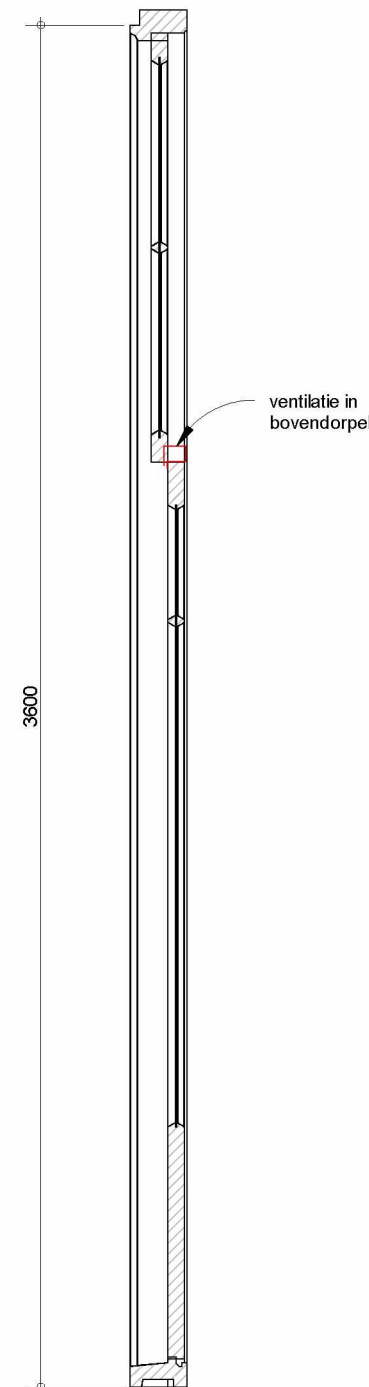
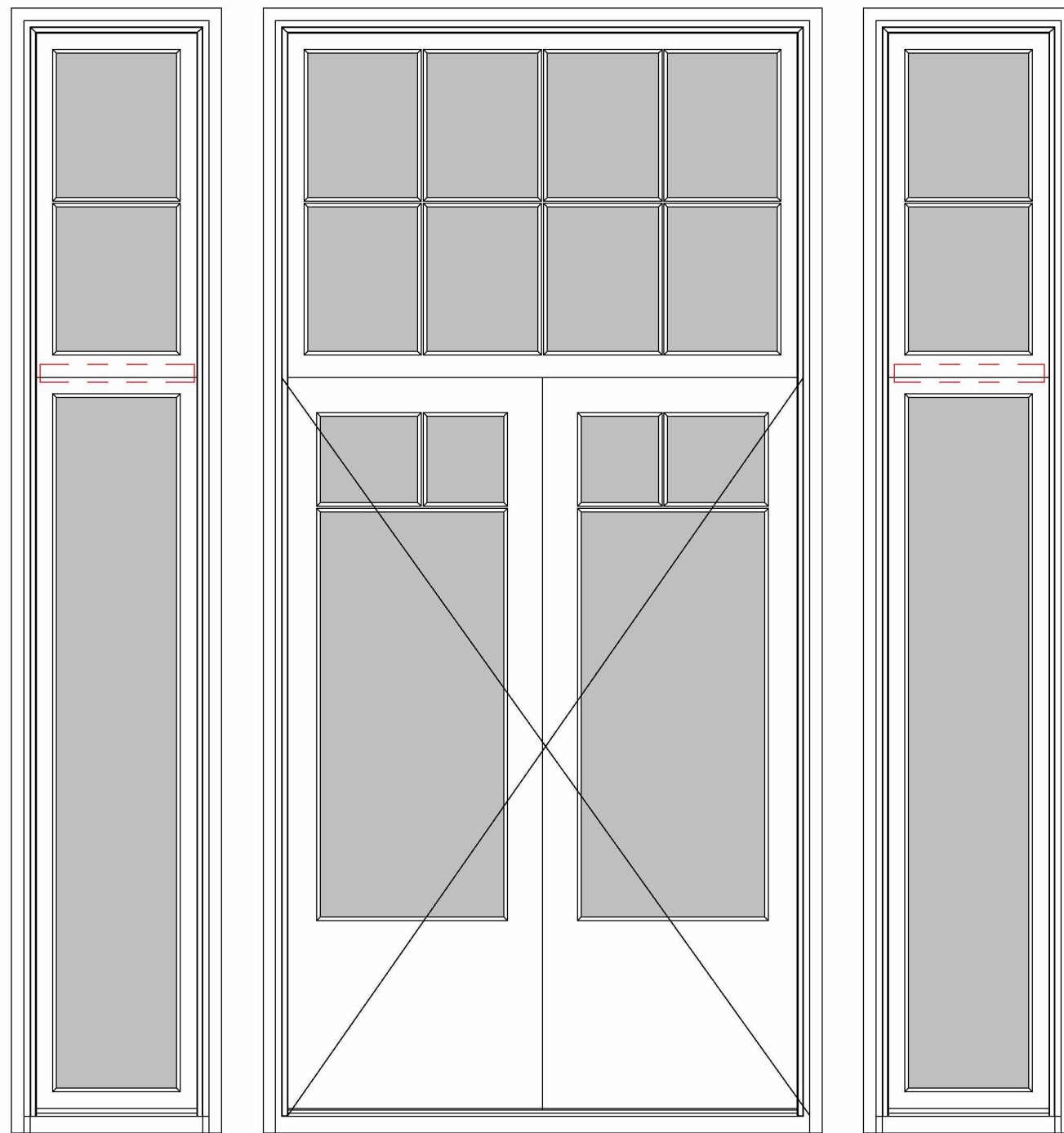
maten in het werk te controleren
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Kozijnblad

type T



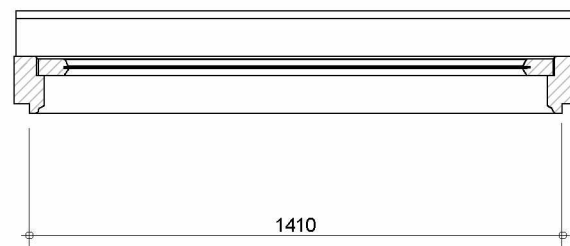
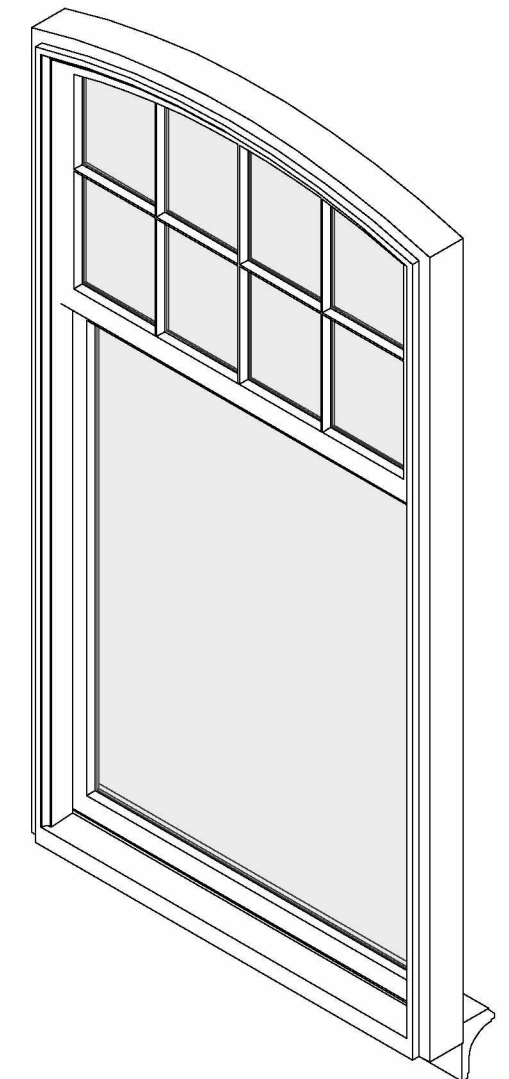
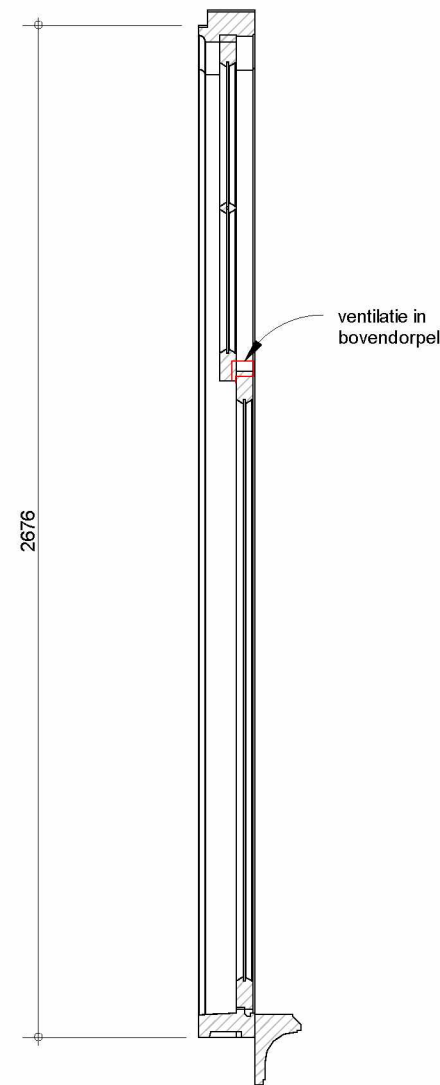
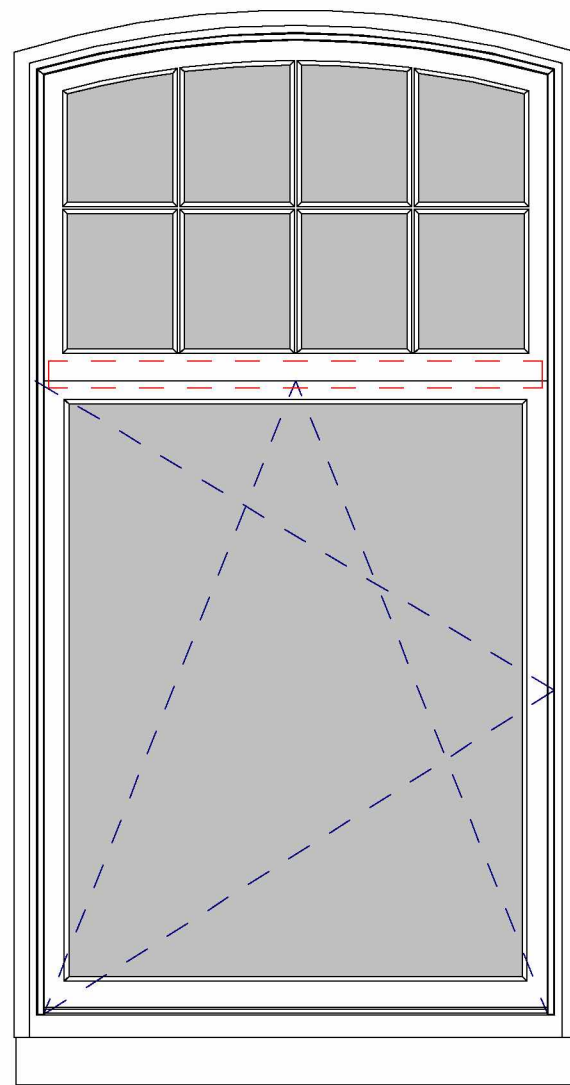
voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05



maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type U

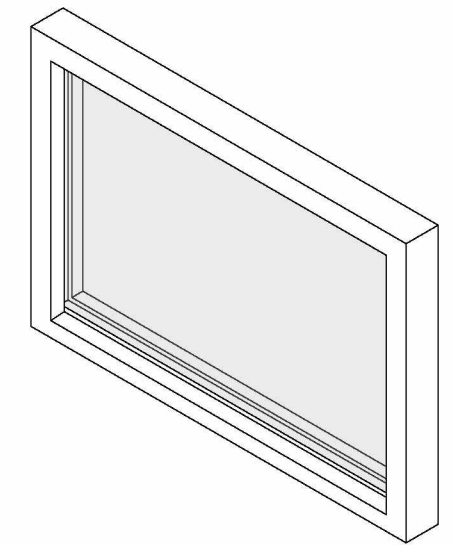
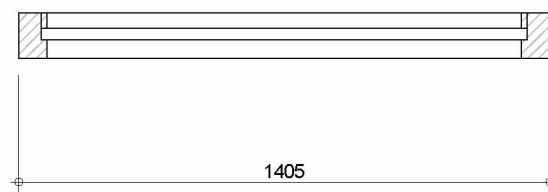
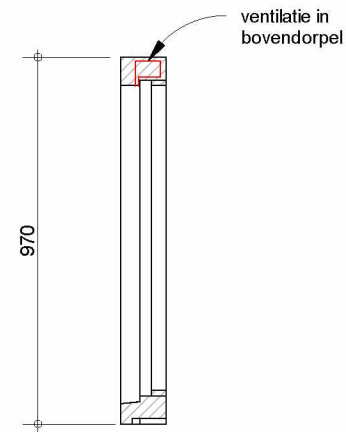
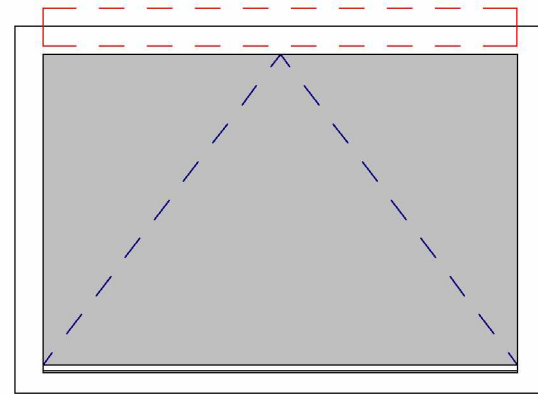


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

type V

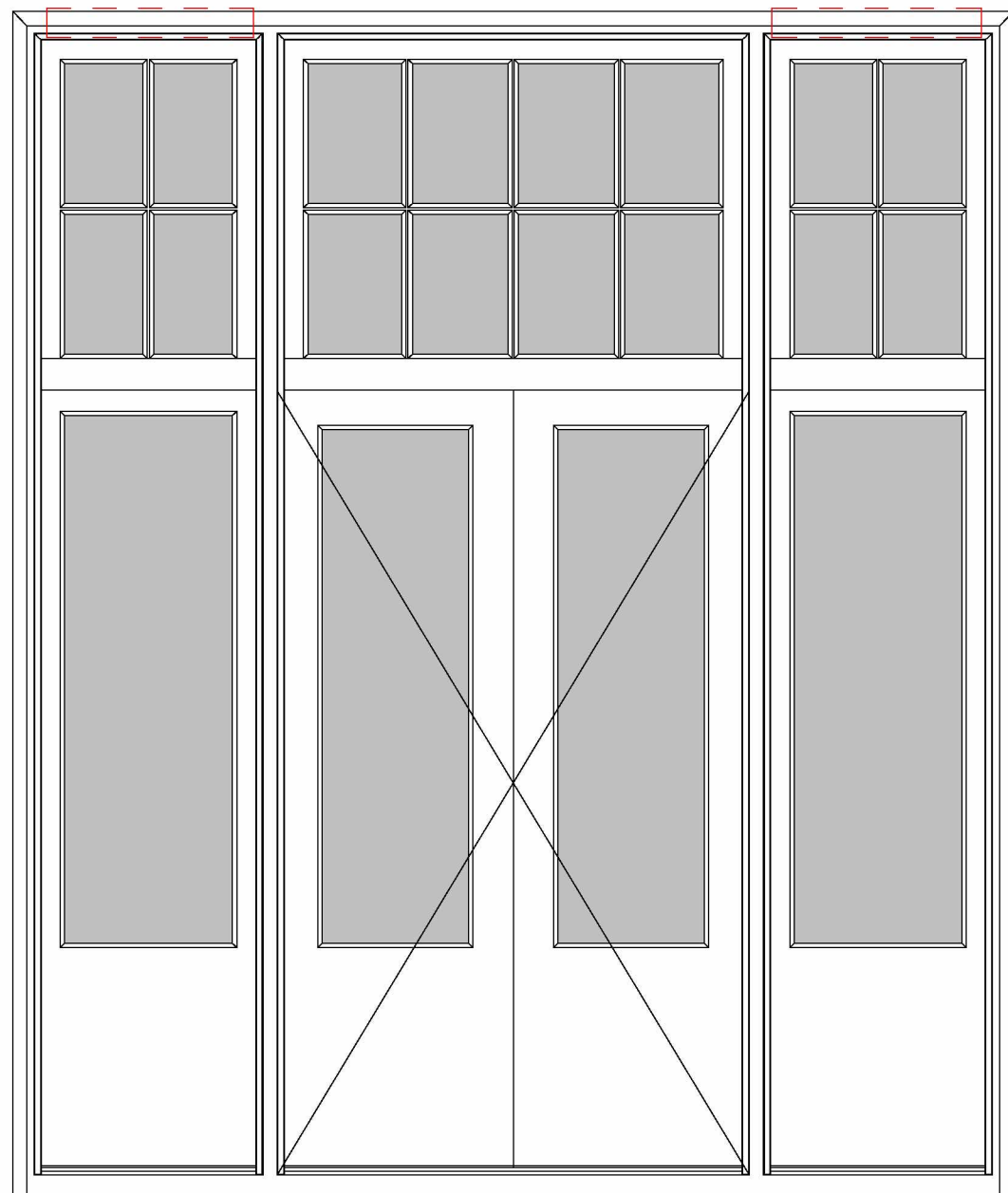


voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05

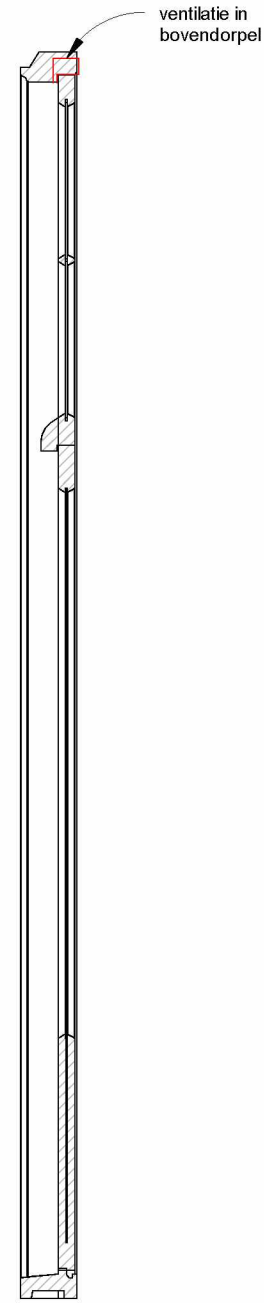
maten in het werk te controleren
afmeting op tekening is indicatie

Kozijnblad

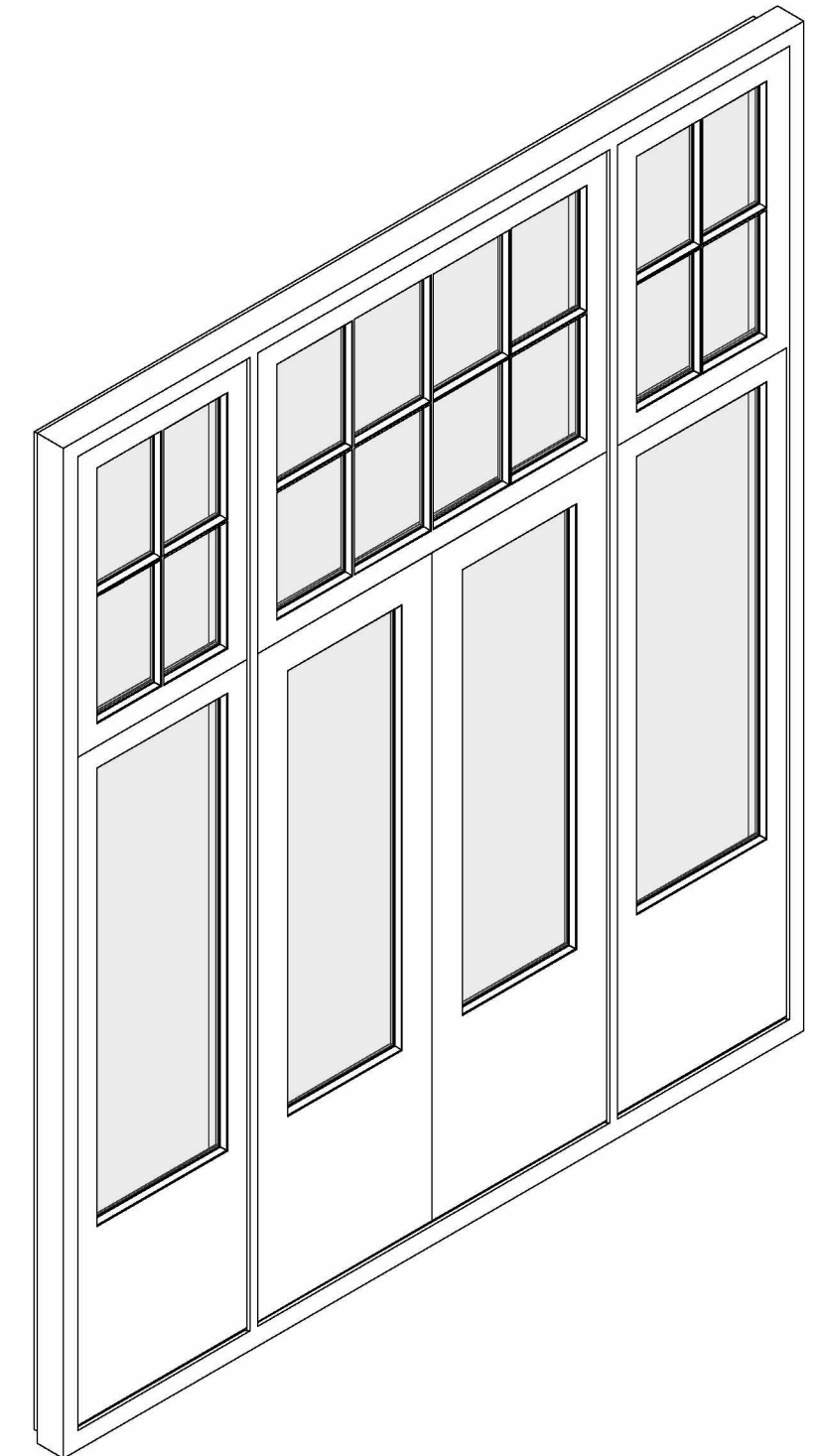
type X



3255



2710



voor principe details zie tek.09-01 blad 01, 02, 03, 04 en 05