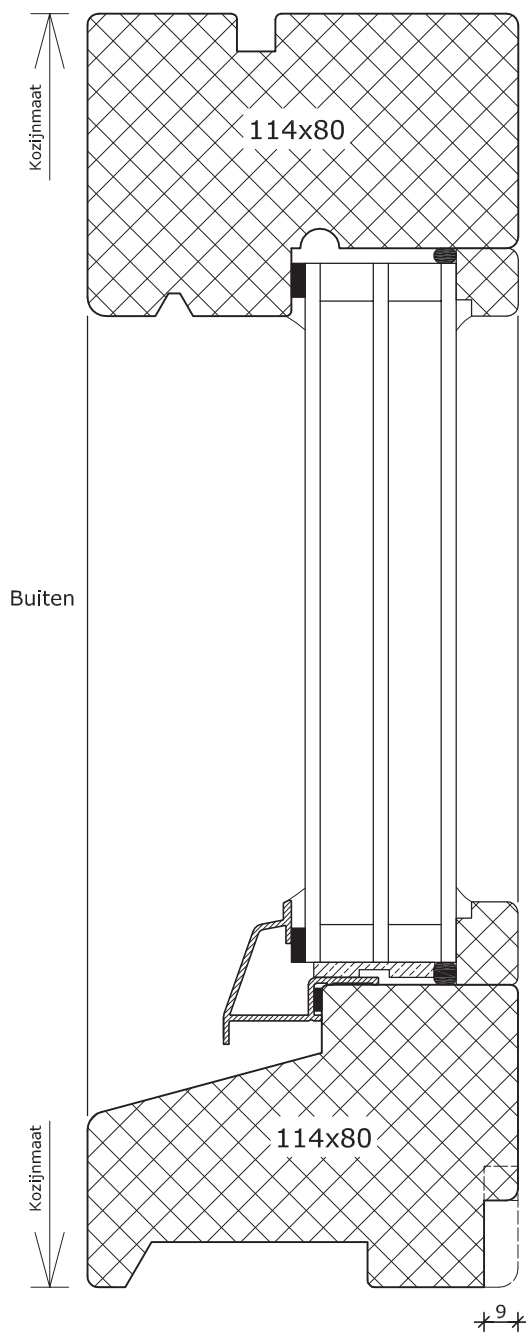
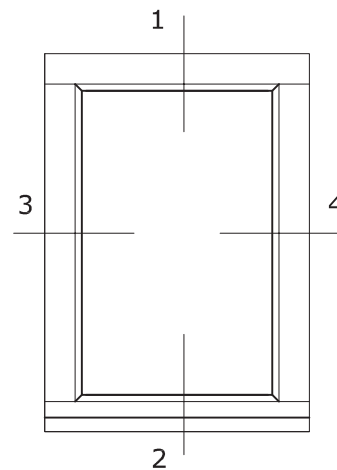




1



Systeem 114Thermo

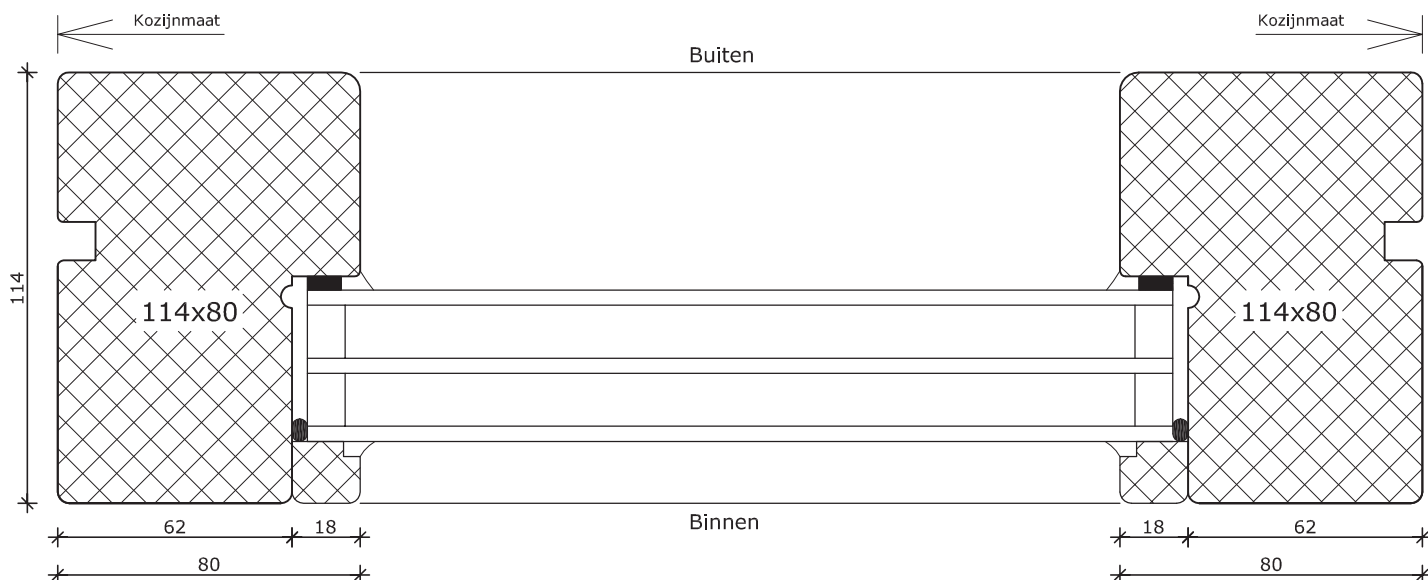
Vast glas
Kozijn 114x80

Binnen



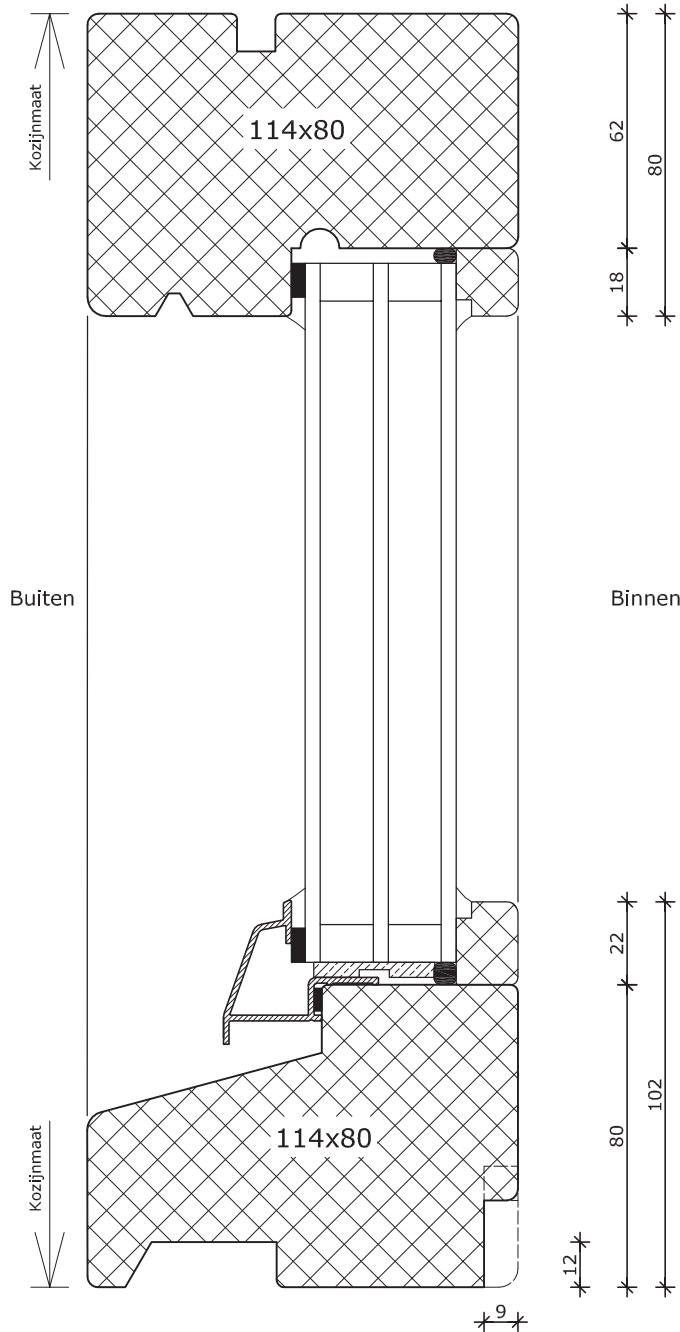
De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

2

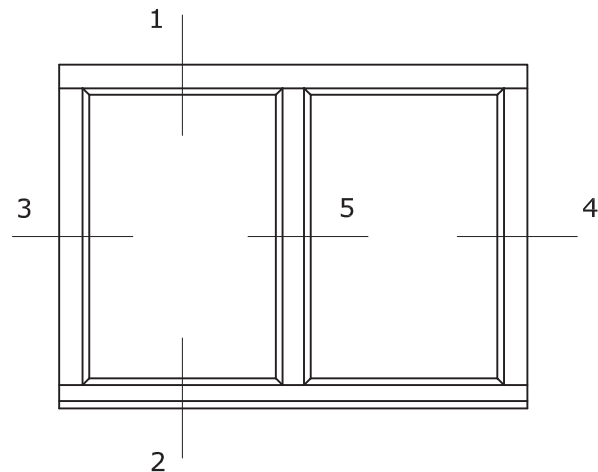


3

4



1

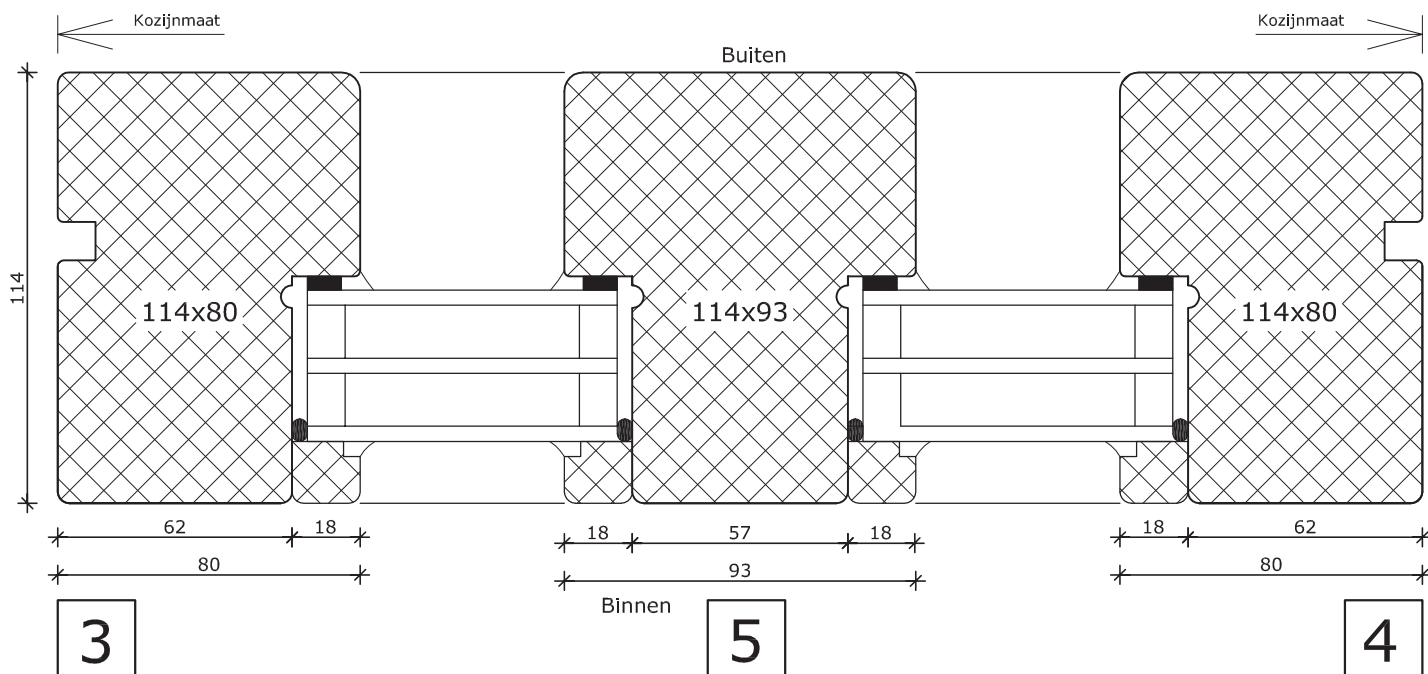


Systeem 114Thermo

2x vast glas
Kozijn 114x80

De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

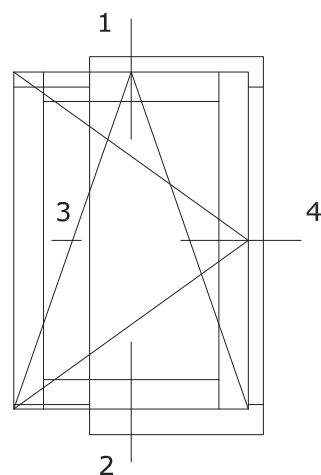
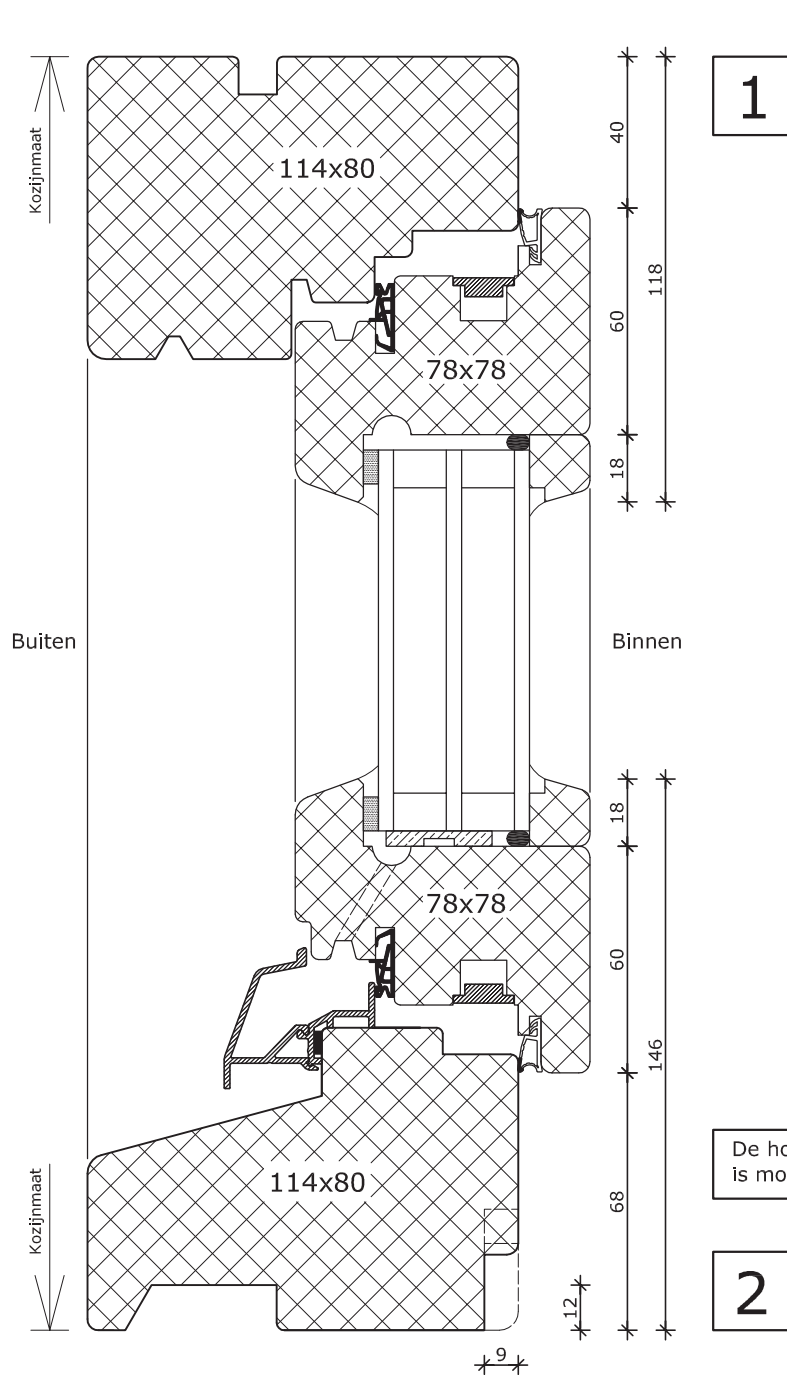
2



3

5

4

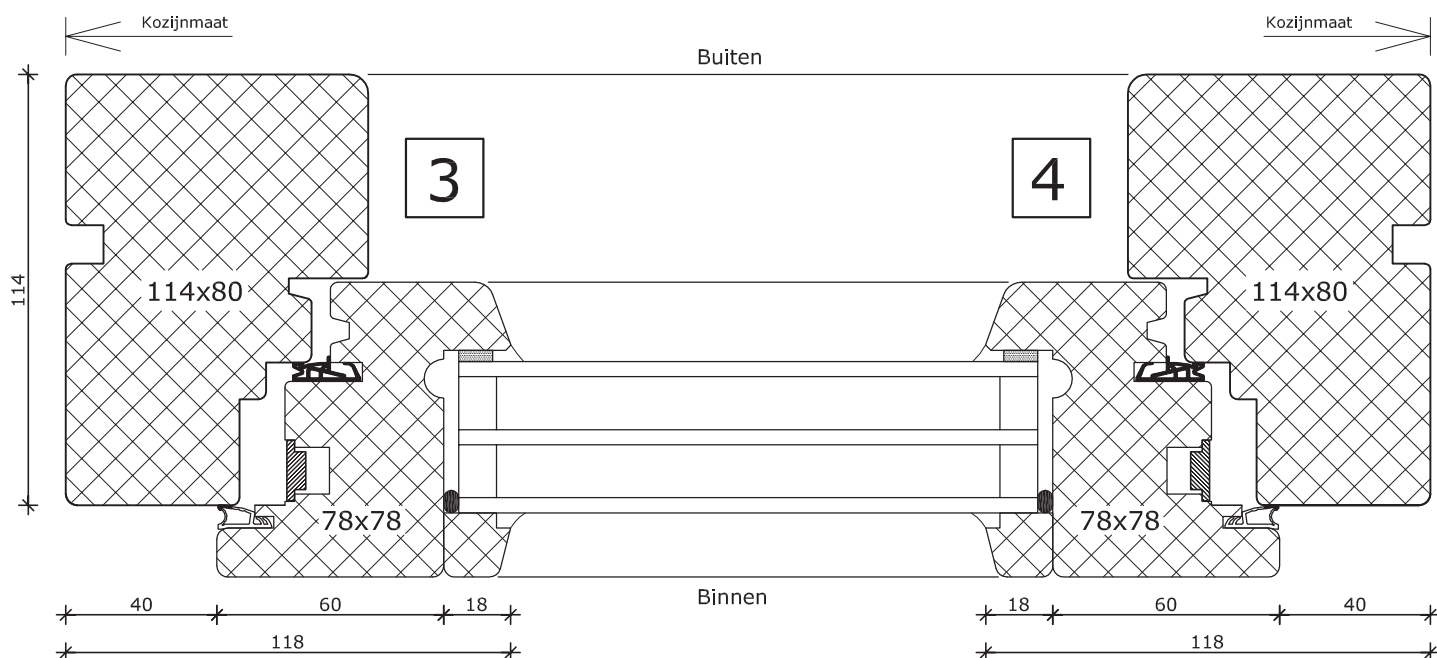


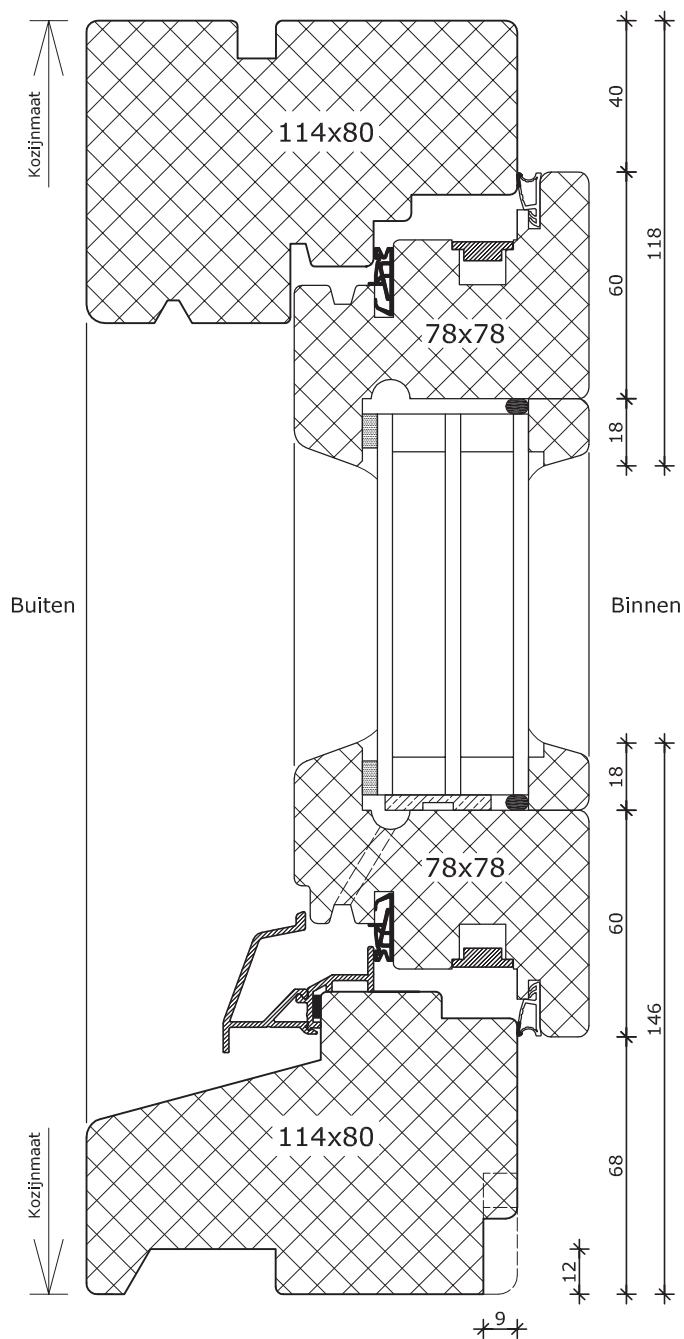
Systeem 114Thermo

Draaikiepraam
Kozijn 114x80
Vleugel 78x78

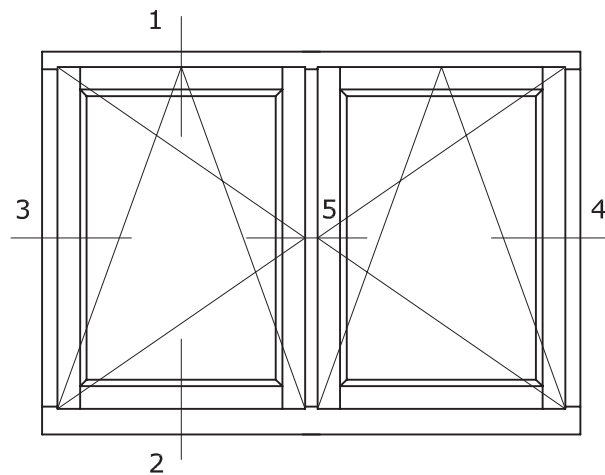
De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

2





1

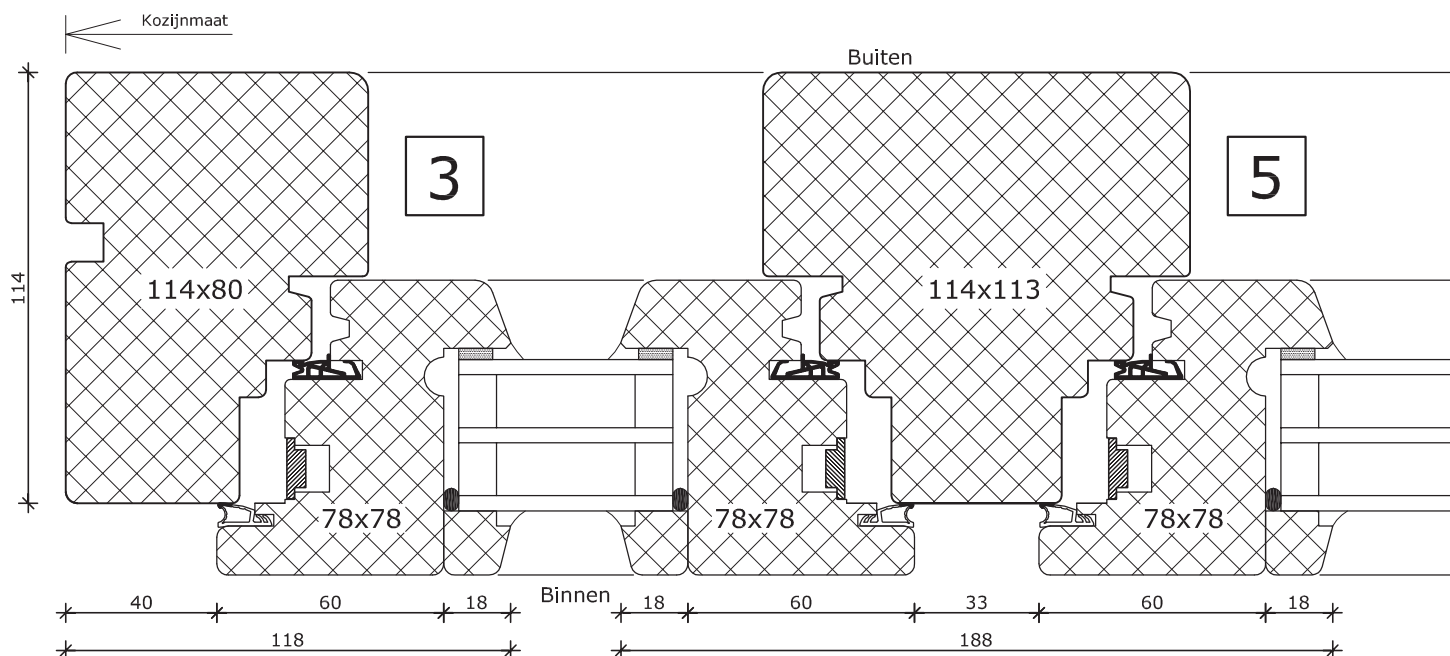


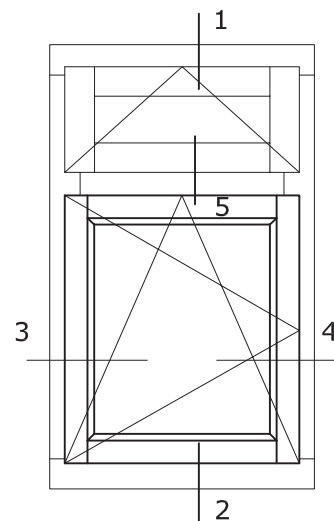
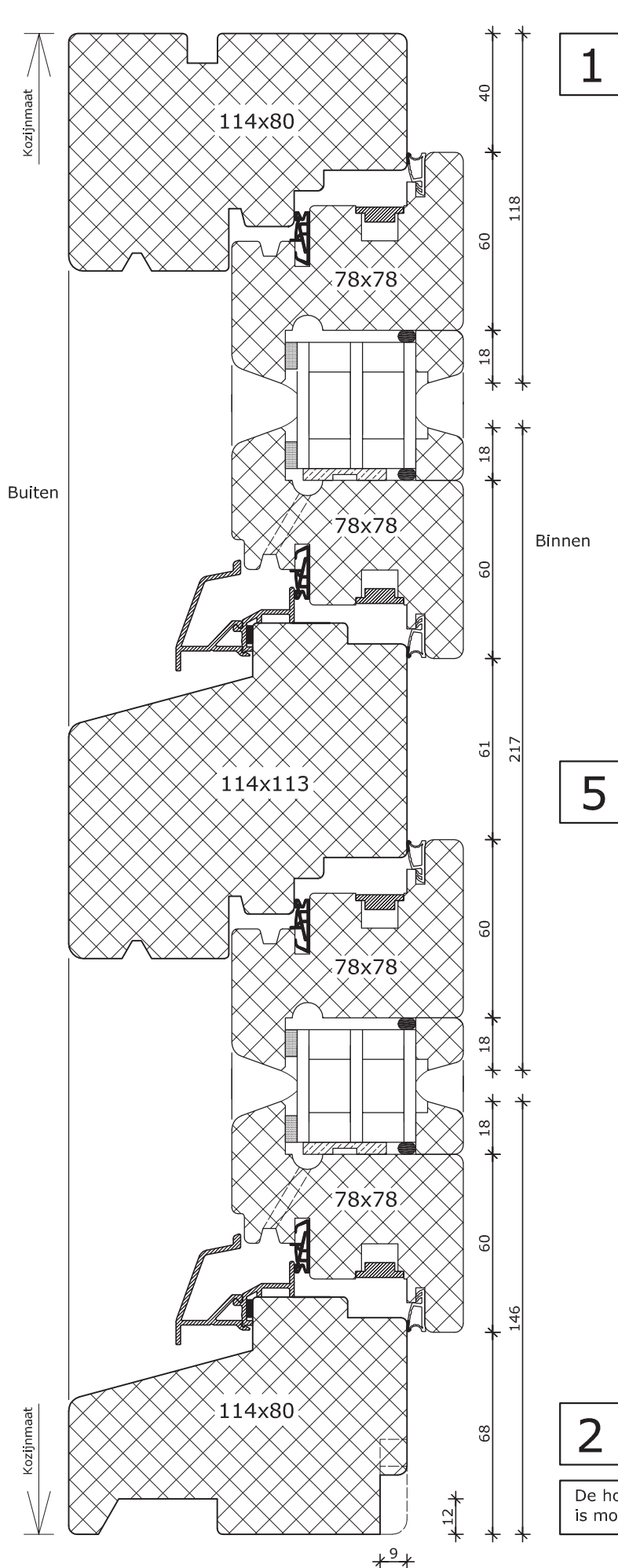
Systeem 114Thermo

2x draaikiepraam
Kozijn 114x80
Vleugel 78x78

De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

2

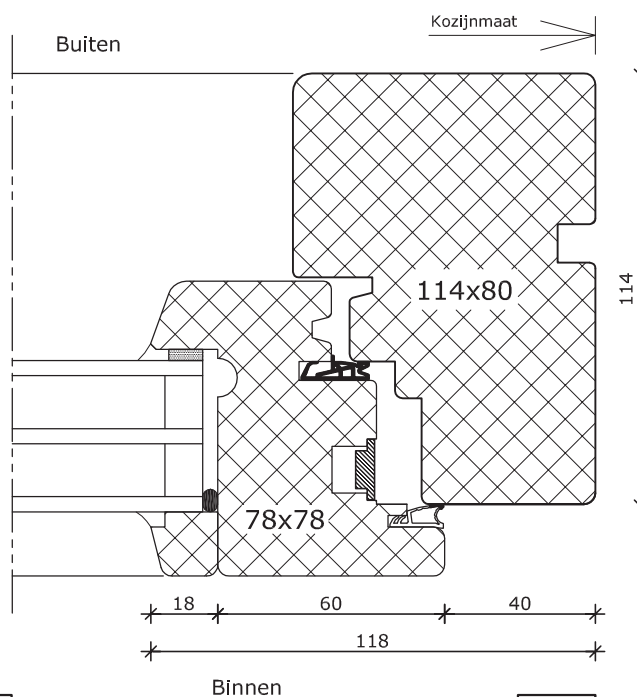




Systeem 114Thermo

Draaikiepraam met kiepraam boven
Kozijn 114x80
Vleugel 78x78

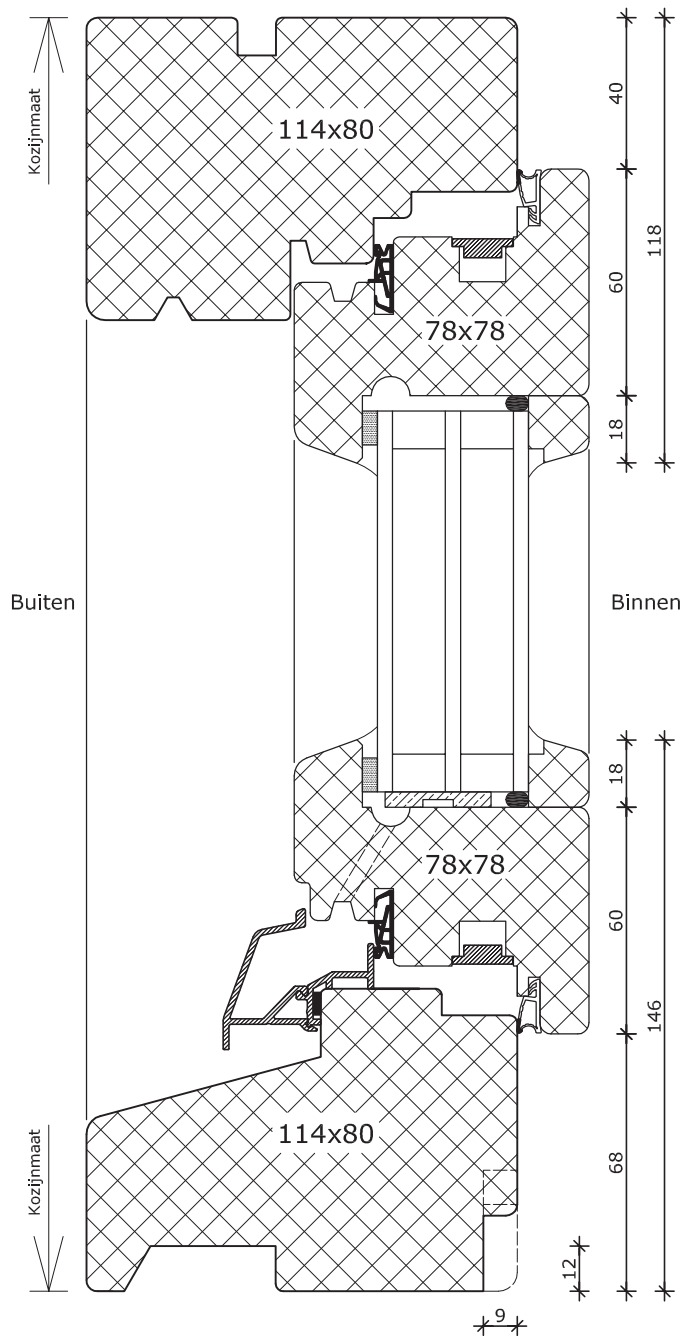
5



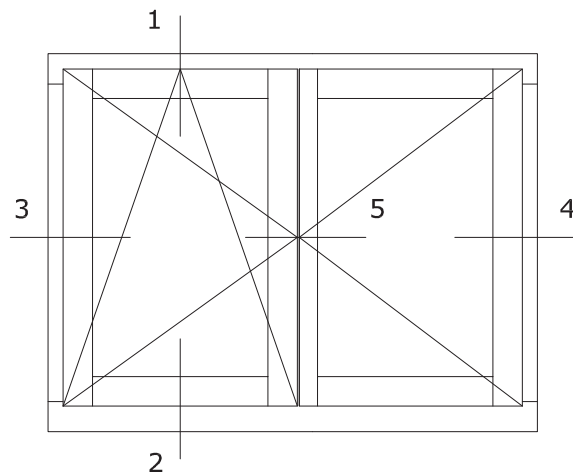
2

De hoogte van de vensterbankspanning
is mogelijk in 20, 23 en 32mm.

4



1

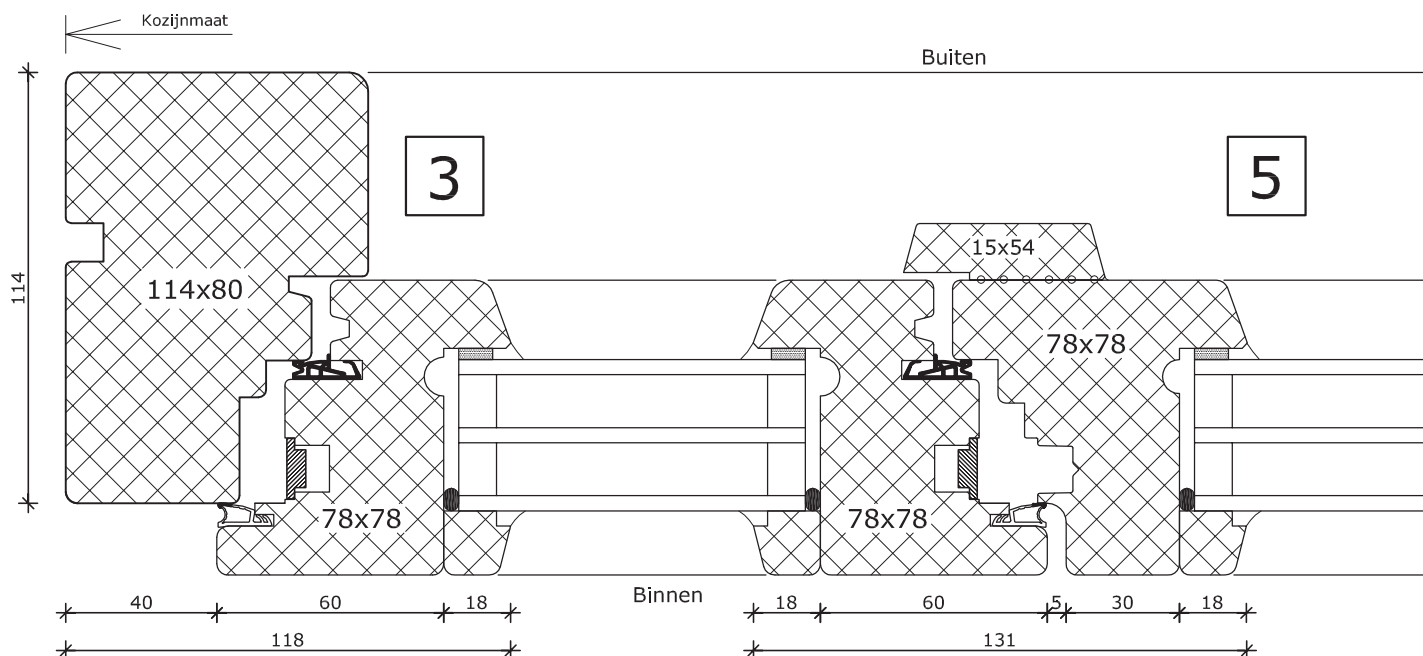


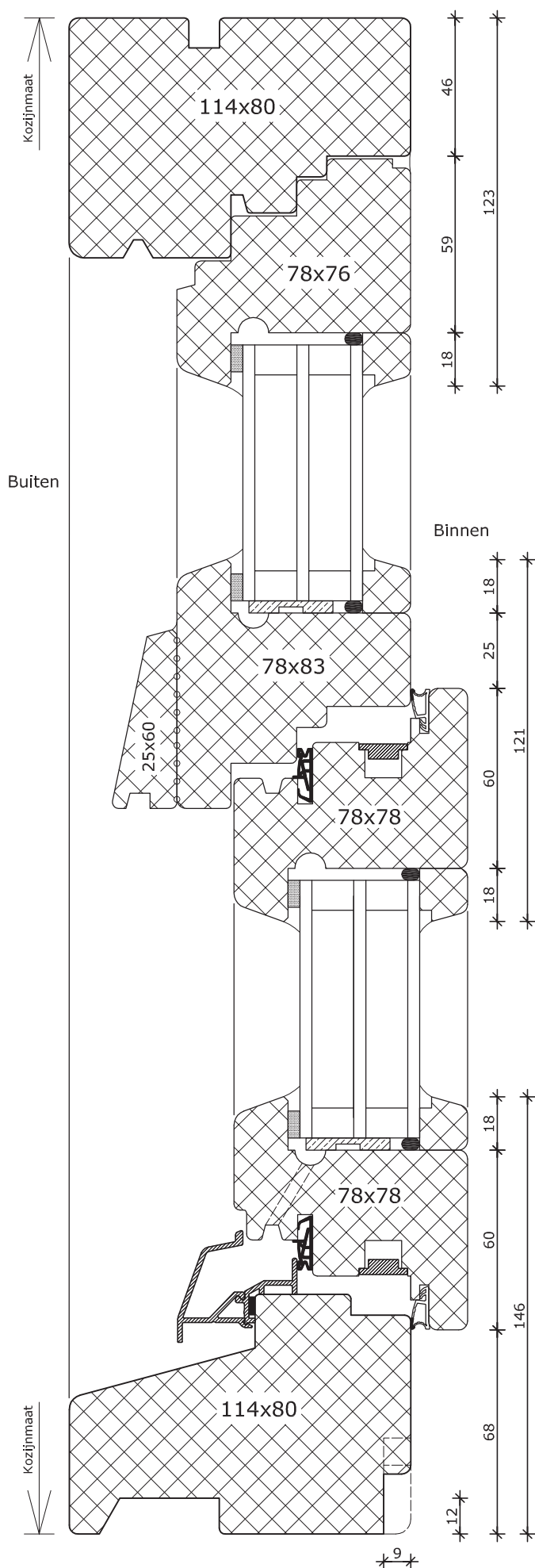
Systeem 114Thermo

Draaikiep-draairaam
Kozijn 114x80
Vleugel 78x78

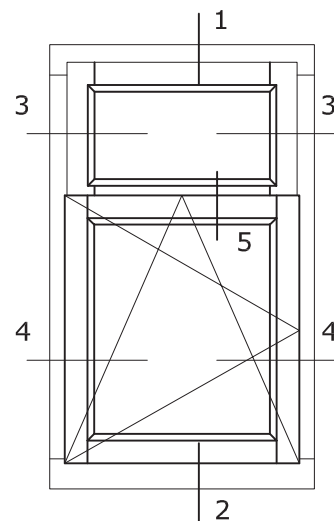
De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

2





1



Systeem 114Thermo

Amsterdams kozijn

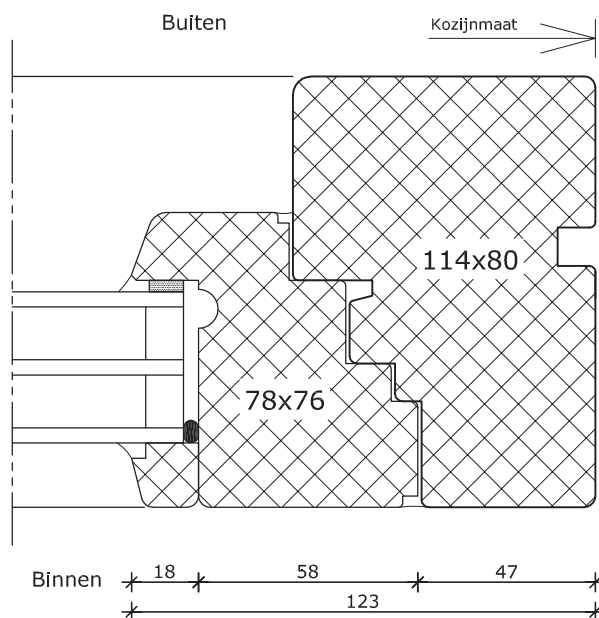
Kozijn 114x80

Vleugel onder 78x83

Vleugel boven 78x76/83

DETAIL 4 is als vermeld bij een draaikielraam

5



2

De hoogte van de vensterbankspanning is mogelijk in 20, 23 en 32mm.

3