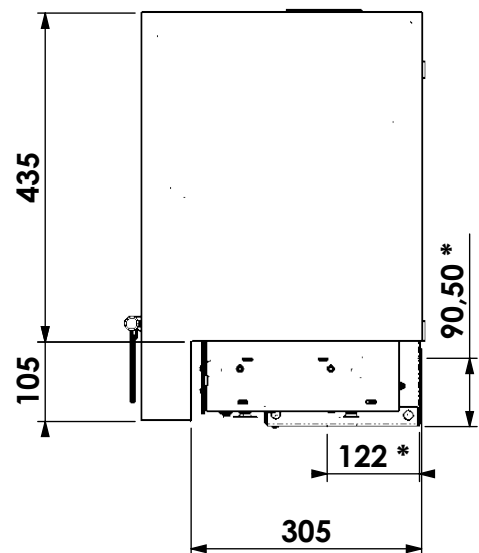
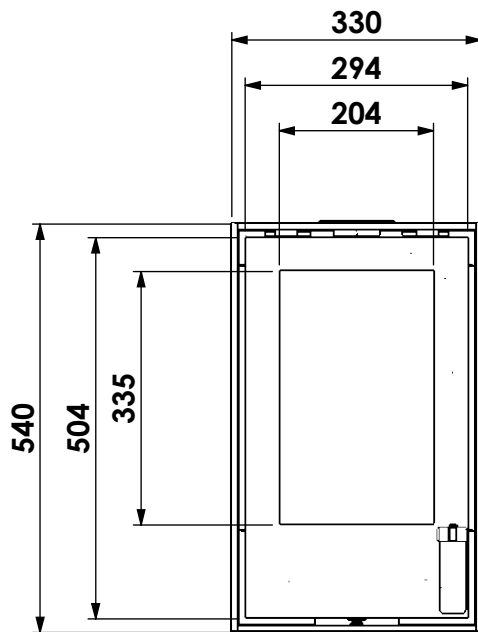
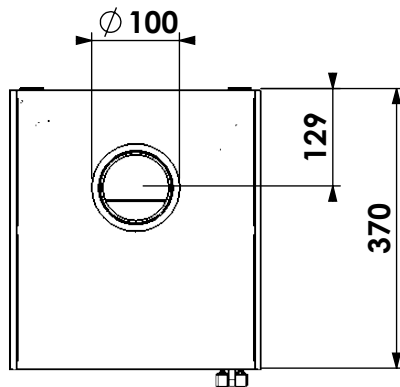




zonder voetstuk (op maat gemaakt door eindgebruiker)
without base (custom-made by end-user)

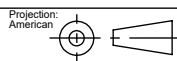
* optional air inlet $\varnothing$ 80 mm

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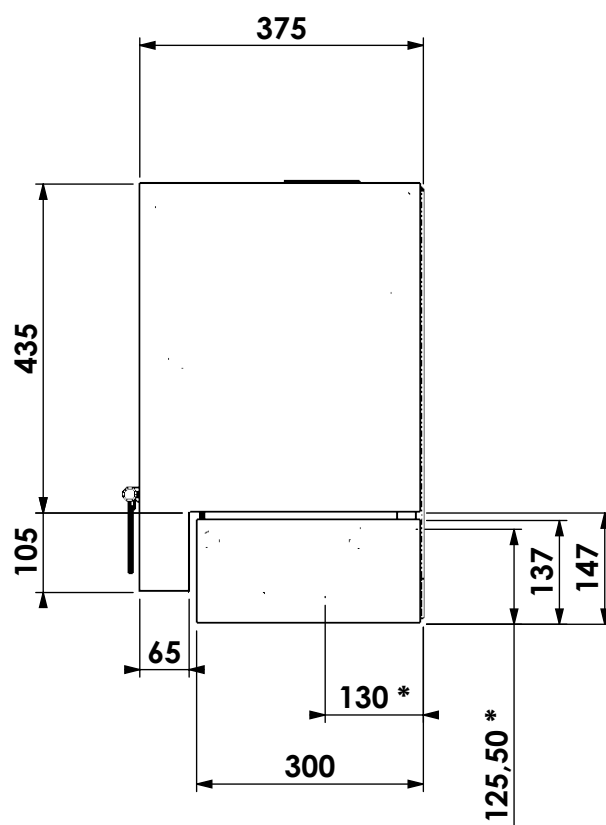
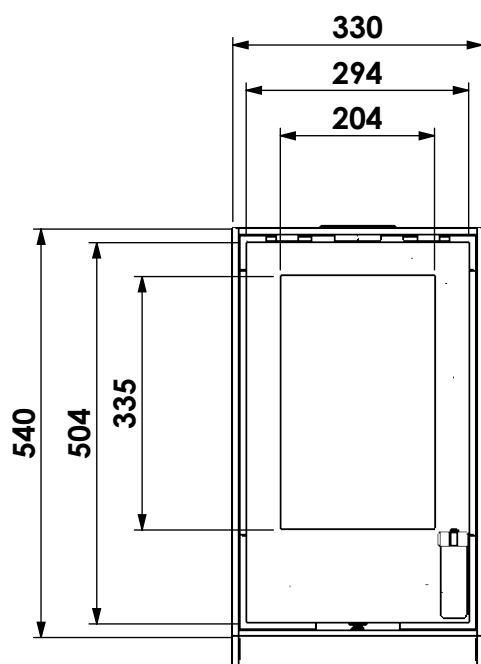
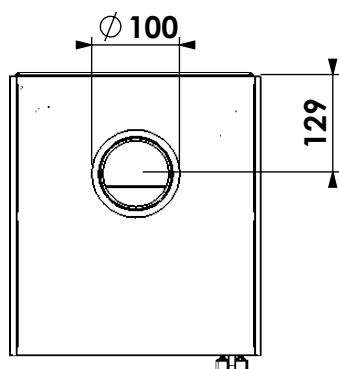
Name: **BOX 25 35**

Modifications
reserved



Scale: 1:10
Unit: mm

Version: 0



stalen voetstuk
steelbase

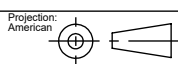
* optional air inlet ϕ 80 mm

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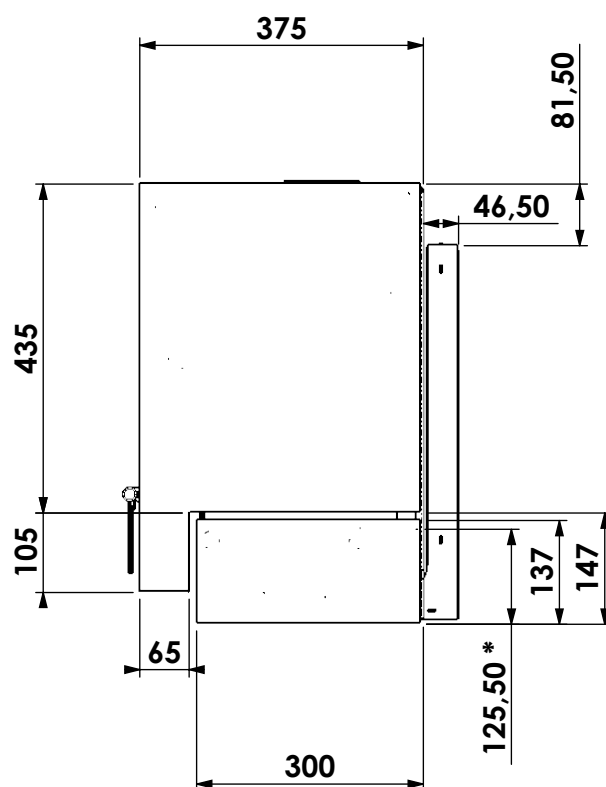
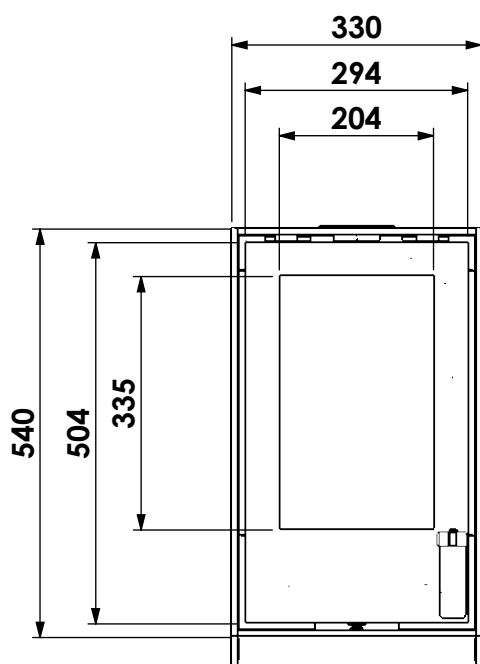
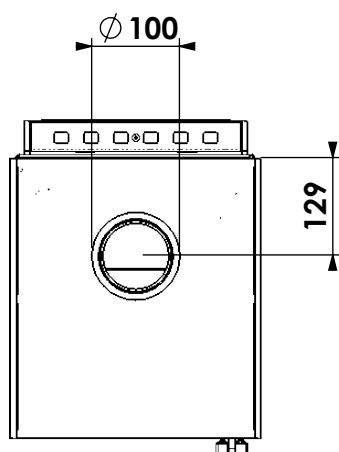
Name: **BOX 25 35**

Modifications
reserved



Scale: 1:10
Unit: mm

Version: 0



hanghaard
hanging

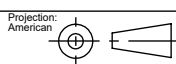
* optional air inlet ϕ 80 mm

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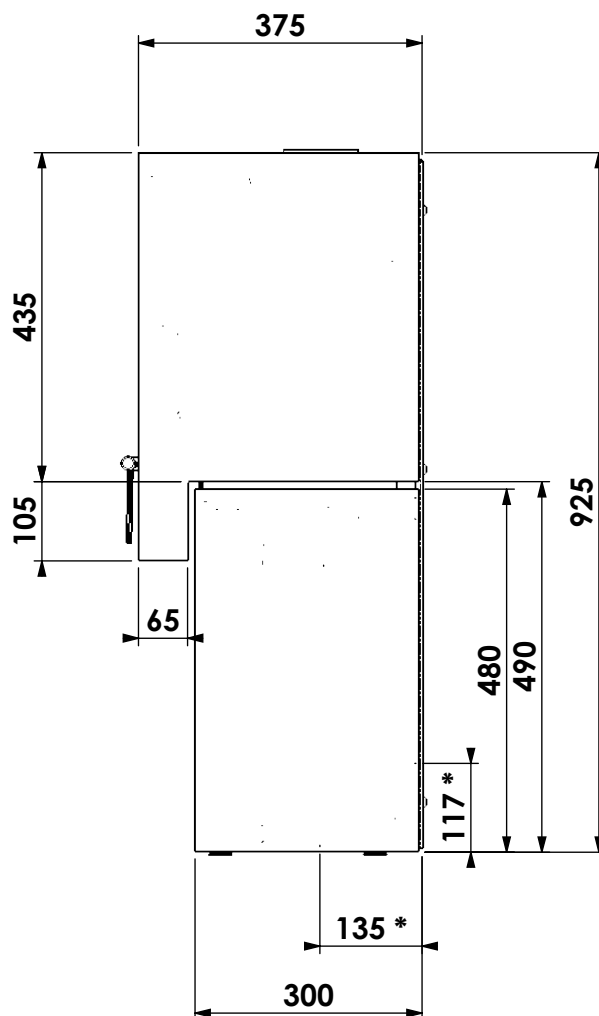
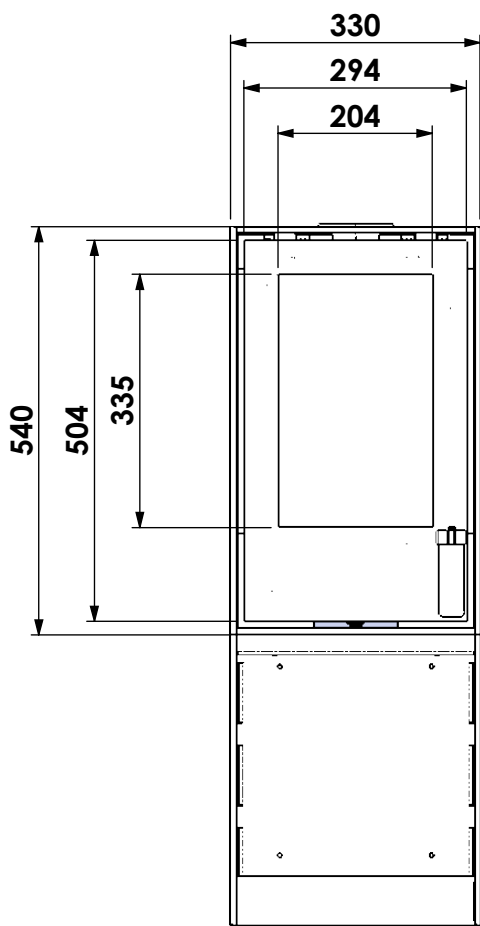
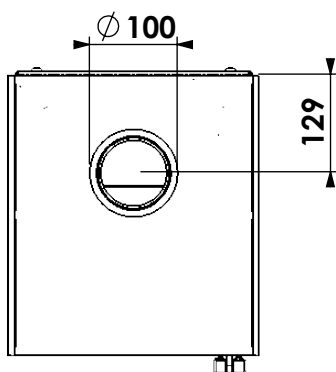
Name: **BOX 25 35**

**Modifications
reserved**



Scale: **1:10**
Unit: **mm**

Version: **0**



houtopslagmodule
wood log storage module

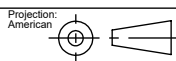
* optional air inlet ϕ 80 mm

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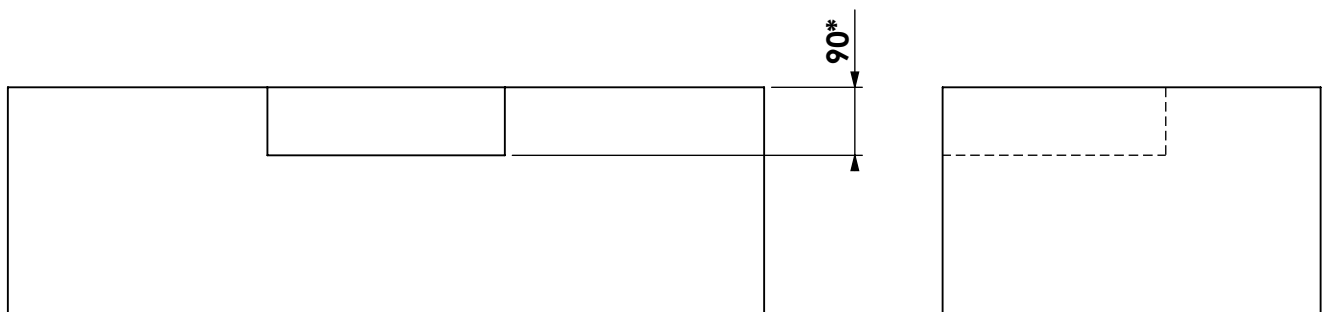
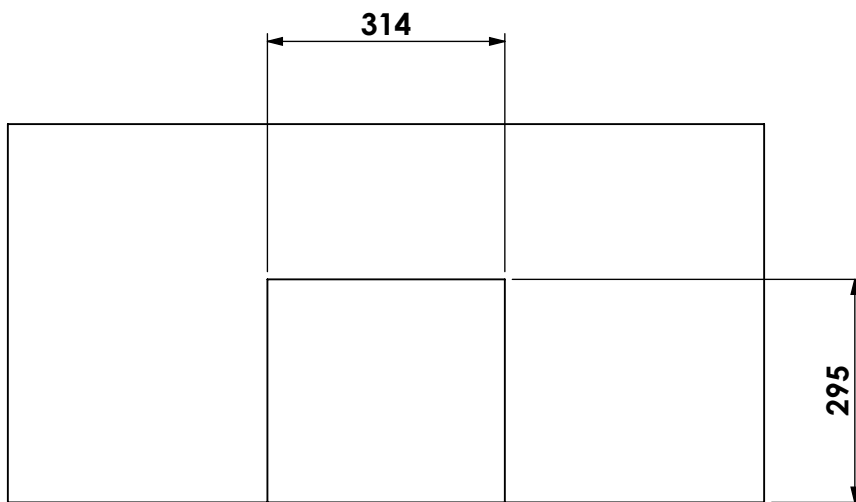
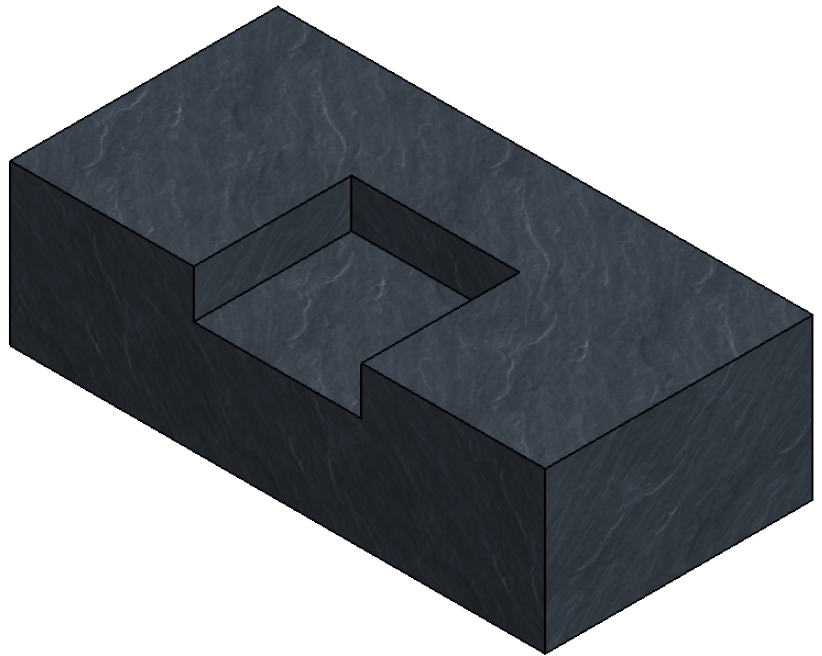
Name: **BOX 25 35**

Modifications
reserved



Scale: 1:10
Unit: mm

Version: 0



Voorbeeld: plateau (op maat gemaakt door eindgebruiker)
Example: plateau (custom-made by end-user)

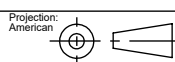
* = minimal depth for air inlet from the front
Optional bottom air inlet $\varnothing$ 125 mm would require an opening

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Name: **BOX 25 35**

**Modifications
reserved**



Scale: **1:10**
Unit: **mm**

Version: **0**