



FIN-Window Classic-line 77+8  
aluminium-PVC

## Single-family house near Turnhout

Industrial-loft style with windows and entry door by Finstral.

A new build in classic style: with its striking brick façade, this clinker construction sits majestically amidst the countryside. Its jet-black windows with attached glazing bars in Classic-line frame design create an authentic old building appearance on the exterior, while making a decisive contribution to the building's industrial-loft charm. On the interior, PVC frames in satin grey continue the style of both the windows and the large lift-and-slide door. The entry door, in elegant black with symmetrically arranged rectangular forms and fanlights, perfectly matches the industrial design of the windows with their glazing bars.

Finstral's attached glazing bars look just like the real thing, because they are not only glued to the exterior of the panes – they are also echoed with spacers in the insulation glass. As a result, no adhesive surfaces are visible and the window looks as if the glazing bars are really dividing the glass – thus creating a modern home in industrial style.

<b>Type of building</b>	Single-family dwelling
<b>Construction</b>	2020
<b>Project Planning</b>	New build/conversion <b>GROT architecten</b>
<b>Country</b>	Belgium
<b>Region</b>	Antwerp
<b>Locality</b>	Turnhout
<b>Photographer</b>	<b>François Falier</b>



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[www.finstral.com/en/references/single-family-house-near-turnhout/311-11731.html](http://www.finstral.com/en/references/single-family-house-near-turnhout/311-11731.html)



















# Products used

$U_w$  - Heat transmittance coefficient of window element

$R_w$  - Sound insulation properties of a window

**npd** - No performance determined



## FIN-Window Classic-line 77+8

*aluminium-PVC*

$U_w$  1-sash 2-/3-glazing:

1,2 / 0,75 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing:

1,2 / 0,85 W/m<sup>2</sup>K

$R_w$  Standard:

32 (-2;-6) db

$R_w$  Best value:

45 (-1;-3) db



## FIN-Slide Step-line 158/168

*aluminium-PVC*

$U_w$  1-sash 2-/3-glazing:

1,3 / 0,81 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing:

1,4 / 0,92 W/m<sup>2</sup>K

$R_w$  Best value:

43 (-1;-5) db

Product data sheets and more information at  
[www.finstral.com/range](http://www.finstral.com/range)