



FIN-Project Slim-line 78/88
aluminium-aluminium

New-build near Hasselt

Windows in industrial loft style.

Do bricks and aluminium go together? Our answer is a resounding “yes”! Because the unusual combination is the exact hallmark of this industrial-loft-style single-family house in Belgium. The dark, slender aluminium frames sit perfectly with the distinctive façade. Particularly eye-catching are the glazing bars, which feature not only in the centre of the windows, but also in the gently curved fanlights of some units – thereby accentuating the building’s industrial ethic.

On entering, the visitor is immediately struck by the brightness of the interior. And why? Because the lift-and-slide doors are large and many of the windows unusually tall – e.g. reaching up to the ceiling or topped by fanlights. And tall windows let more daylight into the interior than wide ones: a 1 m² fanlight admits the same amount of light as a 3 m² sidelight. For a bright and pleasant home environment offering the utmost in well-being.

Type of building	Single-family dwelling
Construction	2022
Project	New build/conversion
Country	Belgium
Region	Antwerp
City	Zonhoven
Photographer	François Falier

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www.finstral.com/en/references/new-build-near-hasselt/311-12772.html



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Products used

U_w - Heat transmittance coefficient of window element

R_w - Sound insulation properties of a window

npd - No performance determined



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U_w 1-sash 2-/3-glazing:

1,2 / 0,77 W/m²K

U_w 2-sash 2-/3-glazing:

1,2 / 0,91 W/m²K

R_w Standard:

38 (-2;-6) db

R_w Best value:

44 (-1;-4) db



FIN-Slide Slim-line 170

aluminium-aluminium

U_w 1-sash 2-/3-glazing:

1,5 / 0,93 W/m²K

U_w 2-sash 2-/3-glazing:

1,5 / 1,0 W/m²K

R_w Standard:

npd

R_w Best value:

npd

Product data sheets and more information at

www.finstral.com/range

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