



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

Villa near Antwerp

Maximum glass for maximum open spaces.

Glass as far as the eye can see: the large glass walls and lift-and-slide doors in this new building near the Belgian port city of Antwerp open up spaces as if there were no boundary to the outside. On the sofa, you feel as if you were sitting in the living room and in the garden at the same time. With their slender design, the windows blend almost unnoticed into the rooms. The slim and elegant black frames of the individual elements emphasise the flowing transition from inside to outside, while ensuring maximum visibility and – in good weather – maximum light incidence.

The flat thresholds of the lift-and-slide doors ensure barrier-free transition, while the absence of deep grooves means that they are very easy to clean. All elements offer optimum thermal insulation, because more glass and narrower frames provide better insulation – all thanks to the heat-insulating argon gas in the gap between the panes. The uPVC in the core also means that the frame itself provides outstanding insulation. The house is secured by means of an elegant grey FIN-Door entry door.

Type of building Single-family dwelling
Construction 2018
Project New build/conversion

Country Belgium
Region Antwerp
City Geel
Photographer [François Falier](#)



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www.finstral.com/en/references/villa-near-antwerp/311-11582.html









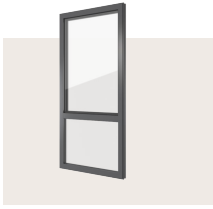


Products used

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 / 0,82 W/m²K

U_w 2-sash 2-/3-glazing:

1,2 / 0,94 W/m²K

R_w Standard:

38 (-2;-6) db

R_w Best value:

45 (-1;-4) db



FIN-Vista

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Modular mullion-transom system for window walls. Can be combined with all windows, sliding and folding doors.

U_w 1-sash 2-/3-glazing:

1,3 / 0,81 W/m²K

R_w Standard:

34 (-2;-6) db

R_w Best value:

44 (-2;-6) db

Product data sheets and more information at
www.finstral.com/range

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