



FIN-Window Slim-line Twin 77
uPVC-uPVC

Single-family house in Flanders

New windows dissolve the boundary between interior and exterior.

With its red facing brickwork, gable roof and bold dormers, the refurbished, two-storey single-family home near Hasselt epitomises the region's vernacular architecture.

The new windows and casement doors from the Slim-line Twin range, with their slender frames, combine to create an expansive window front at the rear of the house. The large glass areas admit ample daylight into the interior while creating direct visual links with the spacious garden. Notable features of Twin: the interstitial blinds guarantee minimal maintenance, offer individually controllable visual privacy and solar protection, and prevent interior overheating under exposure to direct sunshine. Both the internal and external faces of windows and front door feature easy-care, white uPVC, thus ensuring that Finstral's aesthetic and functionally efficient products blend harmoniously with the building's traditional look.

Type of building	Single-family dwelling
Construction	2025
Project Planning	Window replacement Geen Architect
Country	Belgium
Region	Limburg
City	Hasselt
Photographer	François Falier

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New windows dissolve the boundary between interior and exterior.

www.finstral.com/en/references/single-family-house-in-flanders/311-12779.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



FIN-Window Slim-line Twin 77

uPVC-uPVC

U_w 1-sash 2-/3-glazing:

0,97 / 0,83 W/m²K

U_w 2-sash 2-/3-glazing:

1,0 / 0,92 W/m²K

R_w Standard:

42 (-3;-9) db

R_w Best value:

47 (-2;-5) db

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