



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

## Villa in Gijón

Large window walls in a single-family house

The modern low-rise building features an attractive combination of black and white, both on its façade and in the interior. Dark style elements contrast harmoniously with the bright, light and airy rooms. The window walls, lift-and-slide doors and aluminium windows maximise the entry of natural light. The dark, minimalist frames emphasise the building's colours and design. External blinds provide flexible protection against the sun. The overall image is completed by the reduced and timeless aesthetics of the entry door. The uPVC core ensures all products offer outstanding thermal insulation.

Type of building	Single-family dwelling
Construction	2018
Project Planning	New build/conversion <i>Estudio Arquitectura-9</i>
Country	Spain
Region	Asturias
City	Gijón
Photographer	<i>Marcos Vega Garcia</i>



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[www.finstral.com/en/references/villa-in-gijón/311-3349.html](http://www.finstral.com/en/references/villa-in-gijón/311-3349.html)



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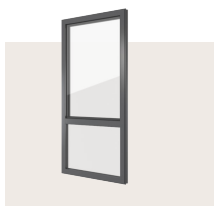
[www.finstral.com/en/references/villa-in-gijón/311-3349.html](http://www.finstral.com/en/references/villa-in-gijón/311-3349.html)

# Products used

$U_w$  - Heat transmittance coefficient of window element

$R_w$  - Sound insulation properties of a window

npd - No performance determined



## FIN-Project Nova-line 78/88

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$U_w$  1-sash 2-/3-glazing: 1,2 / 0,82 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing: 1,2 / 0,94 W/m<sup>2</sup>K

$R_w$  Standard: 38 (-2;-6) db

$R_w$  Best value: 45 (-1;-4) db



## FIN-Slide Slim-line 170

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$U_w$  1-sash 2-/3-glazing: 1,5 / 0,93 W/m<sup>2</sup>K

$U_w$  2-sash 2-/3-glazing: 1,5 / 1,0 W/m<sup>2</sup>K

$R_w$  Standard: npd

$R_w$  Best value: npd



## 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/m<sup>2</sup>K

$R_w$  Standard: 34 (-2;-6) db

$R_w$  Best value: 44 (-2;-6) db

Product data sheets and more information at

[www.finstral.com/range](http://www.finstral.com/range)